covered with carvings and mosaics, and has city of Autun, in Gaul, he was chiefly furbands of blue marble on the face of the wall. nished with workmen from Britain. You must not attribute the whole of the church, though, as you now see it, to the period montioned, because it was repaired after a fire

The famous leaning tower at Pisa, too, forming one of the singularly interesting group of buildings there, is a later specimen of the same style.

With reference to the progress of architecture on this side of the Alps, let me say here that in the 8th century Charlemagne (and never let us forget this means Charles the Great), bent on restoring civilization, drew from Byzantium, Rome, and Lombardy artists of all descriptions to decorate Germany, as indeed had been previously done on a more limited scale in England and France, so that all over Europe this round-arched style prevailed, until it gave place universally to the Pointed style, of which we have in our own country such noble specimens.

Cologne, the " Rome of the north," one of the most interesting cities in Europe, notwithstanding its bad smells, and that it is,-

a town of monks and bones And pavements fanged with murderous stones,"

contains many fine specimens of the Lombard style, some of them showing very strongly the influence of Braantine art. I dare say you remember the church of the Apostles there, with its absides, steeples, cupola, and galleries of small arches. St. Gereon, too, one of the only two good things that Coleridge found in this city,-

" Mr. Mum's Rudesheimer and the church of St.

Gerron, re the two things alone, that deserve to be In the body and soul stinking town of Cologne;"

St. Martin's, St. Cunibert's, and several others might be mentioned. The oldest church there, "Santa Maria of the Capitol," is even

more Byzantine than the others. O, pleasant Rhine! Green and swiftly flowing river! with thy castle-created crags, pleasant villages, picturesque old sowns, and world-farmus memories, how full of beauty are thy banks! how charming the recollections

which I have of thee! Do you happen to know Poitiers and Angouleme, in France, on the road to Bordeaux? Notre Dame in the first and the Cathedral in the second of these ancient towns occur to me as interesting examples of this round-arched style, Lombardic if you like, but still impressed with the Byzantine stamp. The mention of these places, too, recalls recollections of many bright days and pleasant rambles, with knapsack on back and note-book in hand, at a time when travelling ahroad was less easy and convenient than it is now, though not very long ago either, but perhaps fuller of incident and more

varied in character. I have mentioned Charlemagne and the 8th century, and this is a satisfactory starting point for modern history. Architecture spreading out from the parent plant, took root in the various countries on this side of the Alps. In tracing its further progess I will, for a time at all events, confine myself to one offshoot, and that will be the branch that grew up in "Merry England."

The magnificence of the Romans, of which something has been said, was not confined to Rome. Amphitheatres, circuses, and villas, were huilt in all the Italian states, and ulti-mately all over the world. Wherever the Romans obtained possession there they at once erected buildings, and led the inhabitants to practise the arts of peace. They were teachers as well as conquerors.

The Romans had possession of Britain about 400 years, and during that time erected here theatres, baths, aqueducts, halls, and temples, which they decorated with statues and here theatres, other works of art. They also instructed the inhabitants, so that until the middle of the 4th century architecture flourished greatly, and her artificers that they were sent for to go into!

Numerous remains of Roman work are still to be found in England, haths, tombs, roads, and city-walls, which attest the extent of their The number of tesselated pavements of great beauty which have been dug up from time to time is quite extraordinary, and fresh discoveries are made every day. Bath is said discoveries are made every day. Bath is said to have had its temple to Minerva; and Landon its temple to Diana, where St. Paul's Cathedral now standa. At Lincoln there is a fine Roman Gateway, and so there was at Chester, until a sbort time age, when it was destroyed by the Corporation,—to their shame be it said. In Roman walling of stone you will often find occasional layers at regular distances of Roman bricks. These bricks, or rather tiles, are larger and thinner than ours. Their presence, however, is not always a proof of Roman work, for the Saxons and Normans occasionally re-used them in their structures. When the mortar contains small pieces of pounded brick, some antiquaries maintain that the work is undeniably Roman, but there are early records of materials used in the mediæval times which tend to lessen one's faith even in this test: all the concurrent circumstances must be considered to arrive at a correct judg-Richborough Cautle (Rutupium) ment Sandwich, in Kent, is a fine relic of the Roman occupation of this country, and standing, as it does, far away from any modern construction. deserted and silent, the associations which it recalls are not interfered with. You may people it again with the soldiers of the 2nd Legion, and watch them march through the Decuman gate, ten abreast (whence its name):

" I listen, half in thought, to hear The Roman trumpet blow—
I search for glint of belm and spear
Amidst the forest-hough."

At Leicester, very interesting foundations of a Roman building have been recently opened; indeed, all over the country vestiges of their structures exist. In London, many have been found, but few have been preserved in situ. The Hypocaust in Thames-street, discovered when preparing for the erection of the new Coal Exchange, and carefully preserved beneath that building, is a most interest-In Trinity-square, near the ing exception. l'ower of London, there is a portion of the Old London Wall, the lower part of which is evidently of Roman workmanship, and shows the bonding-courses of tiles alluded to. This wall would have been destroyed ruthlessly a few years ago, but for the exertions of some who feel the importance of preserving those few relics of the past which time, ignorance, and the course of improvement have left. Monuments of this description become historical evidences, nationally important, and are found to be of the greatest service when tracing those changes in our state and manners which time is constantly effecting. As I have elsewhere said, they are awakeners of sentiment -silent teachers-and have never been destroyed without much after-regret and condemnation:

"Past and future are the wings.
On whose support, harmoniously conjoined,
Moves the great spirit of human knowledge."

The importance of the study of antiquity is now very universally admitted. It was, at one time, the custom amongst the people generally to reward the labours of the antiquary with ridicule and contempt; to consider the investigation of a ruined building, the preservation of a piece of pottery, or the noting down of the manners and custome of past ages, as the ring in the works of the early nations mere idlings of weak minds; and that he who Fig. 22 is a sketch of one of there so employed himself was not merely unworthy of praise, but deserving of censure for mis applying time. The value of the works of this class of men is now, however, better understood, and therefore more duly appreciated. Through the exertions of these "musty" antiquaries, the civilined world is able to look back upon itself and contemplate, in a great its actual state, so far as regards the became so famous for the excellence of arts which flourished, the sciences which were unrieratood, and the consequent position of the other countries. For example, when Con-people, at various periods of its age; and that, stantius, the father of Constantine, rebuilt the

rary and succeeding writers, but in the very results of these arts so practised,--in the coins ployed in their houses, and the building, raised for ecclesiastical, for warlike, or for

domestic purposes.

The architecture of a people especially, offen important evidence, in the absence of written records, towards the elucidation of their history; perhaps, I may say the most important—for it apeaks plainly of the state of society at each particular period, and bints at the degree of knowledge possessed by indis-duals, or by the people at large. As the con-parative anatomist can from one bone deternine the size, the shape, and the habits of a sanimal, which he has neither seen nor leave of, so we may almost discover, from the rune huilding of a people, their prevailing balds, their religion, their government, and the star of civilisation to which they had arrived.

These relics, then, should never carelessis be suffered to decay, still less be wilfully destroyed Too much devastation has been comm already, and it is to be hoped that every free proposal to remove ancient remains will be examined most seriously before it be atceded to.

Immediately after the departure of the Romans, perhaps before, architecture and the other arts declined in Britain, and by the tas that the Saxons arrived in the year 446, age quite extinguished. A hundred years after : the latter had obtained dominion over near the whole of Britain, and shortly afterward began to the extent of their power to among the Box of their power to among their power to among the Box of their power to among their power to among their power to among the power to among their power to among the the Romans in their policy and arts: the came, I may remind you, from the buttowest corner of Germany, contiguous to lies When the Anglo-Saxons were cotverted to Christianity at the commencement of the seventh century, structures wherein a perform divine service became necessary. The missionaries from Rome brought with the workmen; others were sent for, probably same of them Greeks; and numerous buildings which excited admiration at the time, were erected a imitation of those in Rome and Brunago to term all the most ancient buildings wherein appear short columns supporting semi-circular arches, adorned with right mouldings and rude sculptures, Saxon; but it is now generally maintained, that there are very few buildings remaining in England of that date, and that those so pointed to belong to the Norman period. Doors, windows, and towers are to be found, but there are few whole buildings which can with certainty be termed In truth, however, there may feel, he more than some architectural antiquates are disposed to admit. Anglo-Saxon architec-ture was, in its broad character, that roundarched style which I have spoken of a Romanesque and Lombardic, and so was the Norman which followed. The differences they presented require more minute analysis than I can expect you to follow. I may mention. however, some obvious features which belong especially to it, the occurrence of which would enable you to say that the building in which any one of them appeared, belonged to a period before the Norman Conquest, though their absence alone would not enable you to pronounce to the contrary. Amongst them are angular-headed openings, or straight-sided arches, as they are sometimes called, which are also found in the earlier Romanesque works of Germany and France. You will remember, too, that I described them as occur-

Fig. 22 is a sketch of one of these arches, in the lower part of the tower of Trinity Church, Colchester, which is of the Saxon period. The angles of buildings ascribed to this wra are often formed of hewn stones placed alternately flat and on end, which have been called "longs and shorts:" the walls often show flat stripe of stone running up the face of them, and projecting elightly from the surface, appearing like the uprights in a timber construction, where the spaces between are plastered. Another peculiarity is the occasional use of a rude balaster (a short swelling shaft divided by a band in the middle) to form a