covered with carrings, and mosaics, and has bands of blue warble on the face of the wall. Tou must not attribute the whole of the chureh, though, as you now see it, to the period mootioned, because it wat repaired after a fire in 1596.

Ths famous leaning tower at Pian, coo, forming one of the siogularly interesting group of buildiags there, is a laver apecimen of the same style.
Whah reference to the progress of architec. ture on this side of the Alps, let me way here that in the sth century Charlemagne (and never let ua forget this means Chasies the Great). beat on restoriag civilization, dre" from Byzantium, Rome, and Lombardy artists of all descriptions to decorate Germany, as indeed had been previously done on a more limited scate in Ppgland and Prance, so that all over Europe this round-arched style prerailed, until it gave place universally to the Pointed style, of which we bave in our own eountry such noble specimens.

Culozne, the "Rome of the north," one of the most interenting cities in Europe, notwithstanding its bad rmells, and that it is, -

And parrements monks and bonos.
contains many fine opecimens of the Lombard etyle. some of them showing rery srongly the intluence of Byanntive art. I dare bay you remeraler the church of the Apostles there. with ite absides. steeplen, cupola, and gallenes of omall arches. St. (Gereon, too, one of the only two grod thinge that Coleridge found in this city.-
Mr. Muan: Rudesheimet and the chureb of St. Am the
hnomn, thingt alone, that deserve to be
La the bidy ead moul cliokiag toen of Culogne; " St. Martin's, St. Cuniberi's, and weveral others miabt be mentioned. The oldiest chureh shere, "Sansa Maria of the Capitol," is even more Byzantine than the others.
O, pleasan: Khine: Green and swinly Alowing river! with thy castle.ereoted crags. pleanant villages. pictureequo old townh, and world-fammus memories, how full of beauty are thy banks: how charning the recollections which I have of thee
Do you hap;en to know Poitiens and Angoule me, in Prance, on the road to Bordesux? Notre Dame in the first and the Cathedpal in the second of these ancient towns occur to me at interesting examples of this round-archerd mfle, Lemberdie if you like, but still impressed with the Byzantine stemp. The mention of these plicei, ton, recalls recollectiont of many briabi dere and pleasant rambles, with knap. sack on back and noco-book in hanil, at a time when travelling ahroad was legy easy and convenient then it is now, though not revy long ago eilber. but perhaps fulter of incident and more varied in character
I have mentionel Charlemagoe and the 3th century, and this in a satisfactory starting point for morlern hinfory, A rchitecture spreadidg out from the parent plant, took noot in the various countrien on this side of the Alps. In tracing its further progesa I will, for a time at sll evenie, confine mrvelf to one offuboot, and of Merit Win the branch that grew up in Meriy England.
The magnificence of the Romans, of which momething ha. heen naid, was not confined to were huilt in all the Itaitian thape, and ultipately all orer the warld. Wherever the Romane obreained possession there they at once erected huildings, and led the inhabitante to practise the arta of peace. They were teachera an well as conquerorn.
The Romans had porsemion of Britain about tno yearn, and during that time erected bere theatree, baths, aqueduets, balln, and other work of are. They aloo innerueted the inhabiranta, so that until the middle of the th Century archiketore flouriwhed greally, and Britzan hocame so famoue for the exreilence of her artificers that they were sent for to fo into reatius, the fatber of Conample, When Constantius, the father of Constantine, rebuilt the
city of Autun, in Gaul, be was chicky furnished with workmeo from Britain.

Numerous remeina of Rornan work are atill to be found in Eagland, haths, tombs, roade, and city-wails, which attest the extent of their labours. The number of reaselated pavemente of areat beauty which have been dug up from time to lime is quile extrowrdiaary, and fresh discoperien aro made every day. Bath in aaid to have had ite temple to Minerva; and Laadon its temple to Diann, where Si, Paul'e Catbedral noo veanda. At Linculn there is a fine Roman Gateris, eod $\infty$ there whe at Clester, ancil a ubort time ant , hen it wat deatroyed by the Corporation, -to their shatne be it aid. In Roman malling of atone you mill often find occanional lajers at regular dittances of Romen bricke. These bricke, or rather tilet, are langer and thinner than ours. Their prenence, however, in sot al wa pa proof of Roman work, for the Surons and Normaneocemtionally re-used them io thair neructures. When the mortar contains small piecea of pounded hrick, some antiquaries. maintain that the work is undeniably Roman, but there are early records of materials used in the mediaval times which tend to lessen one's faith even in this test: all the concurrent circumstadces must be considered to aprive at a correct judgment. Richborough Canlle (Rufupium), near Sandwich, in Kent, is a boe relic of the Roman occupation of this country, and standing, is doen, far away from any modern cobstruction. doserted and silent, the associations which it recally are not interfered with. Iou may people it again with the suldiers of the 2 nd Legion, and watch them mareh through the Decuman gate, ten abreast (whence its mane):

> 1 limen. halr io thought. to bess
> The fumen trumper biow-
> tuidst the forese bough.m spear

At Leicester, very interenting foundacions of - Roran building bave been recently opened: indeed, all over the country reatiges of their otructures exint. In London, many have been found, but few have been preserved in silu. The Hypocamel in Thamen-mreel, diacurered Wheo preparing for the erection of the new Coal Exchange. and carefully preserved beneath that building, is most interent. ing excepcion. In Trinity-qqusre. near the Old Low of Lonilon, there is a portion of the Old London Wall, the lower part of which is evidenty of Homan workmanship, and shown the bonding-coursee of tilen alluded to. this wall would bave been destroyed ruthlessly a fow yeara ago, butfor the exertions of some who feel the imporance of preserving those few relies of the pest which time, iunorance, and the course of improvement have left. Monuments of this deacription become historical evideaces, nationally important, and are found to be of the greateat service when tracing thone changen in our state and manners which time is conatantly effocting. As I have elsewhere maid, they are awakeners of entiment-silent trachers-and have never been destroyed with. out mucb after-regret and condemnation.

## Past and futnre are the wiogs.

Mn whoar suppnet. har monionaly conjeined.
ares pir on num inomleder now very universally admitud. It was, at one time, the custom amongst the perople generally to reward the lebours of the antiguary with ridicule and contempt; to conaider the investi. gation of a ruined building, the preserration of a piece of potiery, or the noting down of the manners and customs of pate saes, as the
mere idtings of wrak minds; and thas he who oo employed himself was not merely unworthy of praise, but deserring of censure for misapplying time. The ralue of the works of this clase of men is now, however, beiter underatood, and therefore more duly appreciated. Through the exertions of these " musty" an. liquaries, the cirilimed world is able to look back upon itself and conternplate, in a great arta which fourimbed, the seiences which were underwhod, and the orsequent position of the too, not merily in the accounts of and that,
rary and suecoeding writere, but in the lify results of thece arts $s 0$ practived, - in the coim uned, the dresses worn, the furniture ez. ployed in their houses, and the buildia. rained for eeclesiantical, for warlike, or for domestic purposes.
The arebitecture of a people enpecially, ofin important eridence, in the absence of writer hiatory; perhapa, I may eny the mast inpos. tant-for it apeak, plainly of the state of aociety at each particular period, and biots a the degree of knowledge pousessed by intivit duale, or by the people at large. As the cors paratire anatomaise can from one bone detes. inine the sise, the obspe, and the babits of a animal, which he beo peither seen nor limert of, to wo may almoot divoorer, from the roint, huilding of a people, thair prevailiag bajat. their religion, their movernmens, and the the of civilisation to wich they had arrived.

These relice, then, should never cartlenit ouffered to decay, still lean be milfully deatreina: Too rach devastation has been comat already, and it is to be hoped that every fres proposal to remove ancient remains wiob ${ }^{\text {a }}$ examined mous seriously befure ceded to.
loomediately after the departure of it Romans, perbapa before, architecture abid ${ }^{2}$ other arts declined in Britain, and by the *. that the Saxona arficed in the year $+\downarrow 6$,
quite extinguished. A bundred yrara aiker the latter had ohtained dominion ofer the whole of Britain, and ohortly bfuerwat began to the extert of their power to itu: the Romane in their policy and arti: Boy came, I may remind you, from the bart
weat corser of Germang, contipuous woll - eat corper of Germany. contiguous wallwroark. When the Anglo Savons were ers. virted to Chrivtianity at the commencemer of the seventh century, ntructures whereso is p-rform divine eerrice became necenary. The miseionaries from Rome brougbt with thre vorkmen: others were seat for, prohahly soze of them Greeks; and numerous buildingis whes excited admiration at the time, were erected it imitation of thome in Rome and Birstilub. It was the bahit not mans perse ago to term all the most ancient buidiagat - herein appear obort columns mapporia semi-circular arches, adorned with t.gas coovidinge and rude eculptures, Sason: bab th now generally maintained, that there are very lew buildioge recosining in Einglearuif that date, and that those to pointed wo beway to the Nurman period. Doorn, wiaduwe, and towers are to be found, but there are fee wbit buildings which can with cereninty be terned Saron. In truth, bowever, there may tiut be more than vome architectural antlyuta are disposed to admil. Anglo-Sason arctiver. ture wan, in its brome character, that rousiarehed style which I have apoken of * Romanetque and Lomberdic, and wo was tis Norman which followed. The diferences it ? presented require more minute analywis thas can expect you to follow. I may mentive. however, sonne obvioun featurea which heling eapecially to it, the occurrence of whirt wis which any one of them appeared, beloniked is a period befure the Norman Conquert. thourt their absence slone would not enable you 3 pronounce to the contrary. Amonxst thet are angular-hraded openinga, or strainhr. furrd archem, is they are cometimes callili, whick are also found in tho earlier Rumanequet mensber, too, that I described them as occuf. ring in the worke of the early nations.

Fig. 22 io a sketch of one of thene apthef in the lower part of the tower of "rriwity Church, Colchester, which id of the sasun
periud. The angled of buildings ancrited to this ara are often formed of hewn atones piac. d alcernately flat and on end, which have been called "longs and shorm:" the walls offes show lat stripe of utone running up the face of them, and projecting alighely from the surface, appearing like the uprimbie in a urpart
coumbruction, where the apaces beween are plastered. Another peculiarity ss the uccanional uee of a rude baluater (a short swellinu shal divided by a band in the middle) to torin ${ }^{2}$

