



PARDEEP KUMAR

Mirzapur , Siddharth Nagar
U.P 272206

pardeepsdr2525@gmail.com
7081470229

DOB 20-07-1998

in www.linkedin.com/in/pardeep-kumar-1b512b192

Objective

Self-motivated and hardworking graduate seeking an opportunity to work in a challenging environment to prove my coding skills and utilize my knowledge of various databases for the growth of the organization.

Result-driven, customer-focused, articulate and analytical who can think outside the box.

Education

S R D K H S S MOHANA S NAGAR

10th
2013 — 81.67%

S R D K I C MOHANA S NAGAR

12th
2015 — 77%

RAJ KUMAR GOEL INSTITUTE OF TECHNOLOGY

B Tech
2020 — 72%

Skills

- HTML
- CSS
- Java
- PHP
- Web developer
- Team Management
- Leadership

Certificate

Certificate in C
Certificate in Java

Language

Hindi , English

Projects

University Website Design using Html and CSS

<https://pardeepsdr.github.io/eduford/>

Ecommerce Website Design using Html and CSS

<https://pardeepsdr.github.io/ApnaStore/>

HOME AUTOMATION SYSTEM USING GOOGLE FIREBASE

In the past, different wireless communication schemes were used for controlling home appliances and industrial appliances, Wireless communication schemes are light based and RF based RF technologies used are mobile communication service via DTMF decoding, messaging services, calling services, short range RF communication, Bluetooth services etc. IR remotes are a very common wireless module used every home to control TVs air conditioners. With the advent of WIFI services the internet of things came into existence and became the most popular and innovative Google firebase. To switch light and constant voltage operating devices relays are used and devices that need voltage regulation are switched using electronic switches technology nowadays.

Online Examination System

Online Examination System project could be a web portal which is developed or implemented in java domain or platform. This project is helpful for students to practice different mock examinations from this site. In current generation lots of the examinations like GRE, CAT, and MAT...etc is conducted through online system. This project will help students to get practiced to online examination method by taking mock tests from this web portal. Online Examination System portal is implemented in 2 modules student examination module and examination admin module. Admin module will add multiple courses under different branches so students can easily know about test details. Student examination module students ought to register with application and choose interested courses and participate in the online test.

Publication**Design Of Home Appliance Control Unit Using Google Firebase IoT Service**

Internet of things may be a growing network of everyday object-from industrial machine to client home appliances which will share data and complete tasks whereas you're busy with different activities. The IoT aims to unify everything in our world below a typical infrastructure, giving United States of America not solely management of things around United States of America, however conjointly keeping United States of America knowing of the state of the items. Home automation with the proliferation of IoT is changing into a reality currently, and a range of players like, Apple, Amazon, Google, Samsung, are all convergence into this area to produce the platform and solutions for sensible homes. In light-weight of this, gift study addresses IoT ideas through systematic review of pedantic analysis papers, company white papers, skilled discussions with specialists and on-line databases. The most objective of this paper is to produce an outline of web of Things, architectures, and very important technologies and their usages in our standard of living.

Hobbies

Coding
Design
Reading
Traveling
