Prakhar pandey

Full stack developer

Self-motivated learner, acquiring knowledge, working and seeking For a position to work on Iot, image processing, embedded systems, automation and software development that offers professional growth and ample opportunity to learn.

✉ theprakhar00@gmail.com

📱 +91 7355201941

📍 kanpur nagar, india

📅 18 August - 1998

in linkedin.com/in/prakharpandey456

🐦 @theprakhar00

github.com/theprakhar00

instagram.com/theprakhar00

SKILLS

c   java   python

HTML   CSS

Javascript   Mysql

oop

software engineering

data science in R

LANGUAGES

English
Full Professional Proficiency

Hindi
Full Professional Proficiency

INTERESTS

Machine learning

Automation   Music

cricket   web series

EDUCATION

MCA
Institute of engineering and technology
07/2020 - Present   *lucknow, India, 7.55(till 3rd sem)*

B.sc
C S J M University
kanpur, India

CURRENT PROJECT

Beach resort
IET College
03/2022 - Present
this project is based on the JS framework react.

QR Code generator
IET College
03/2022 - Present
QR Code generator project in Python using tkinter module for GUI and qrcode module to generate the QR Code.

Credit card fraud detection
IET College
02/2022 - Present
this is the most valuable project in this project I use AI, data science, deep learning and some other module.

PERSONAL PROJECTS

Spotify clone (02/2021 - 02/2021)
- Technology used -- HTML, CSS, Javascript
- In this project the language and the part of its working is main where i learn to implementation of the language in projects.

Supermarket billing system (01/2022 - 02/2022)
- Technology used -- c++ and oops concept
- this is the main project where i mainly learn the language in which i do the coding and also learn oops as a practical knowledge

ACHIEVEMENTS

90+ coding problem solve on hackerrank
including c++, python, mysql

UPSEE 2020
AIR 48

3rd rank in hackathon

CURRENTLY LEARNING

React, nodejs.
learn to develope new project and enhance my knowledge.

Working on my problem solving skill
to know the better use of DSA in coding.