SUMIT PODDAR

@sumitpoddar | 870-971-8538

EDUCATION

GOVERNMENT POLYTECHNIC ADITYAPUR

DIPLOMA IN COMPUTER SCIENCE AND ENGINEERING

Expected July, 2021 | Adityapur, IN Cum. GPA: 7.86

JAMSHEDPUR WORKERS COLLEGE

INTERMEDIATE Jamshedpur, IN Passed: 2017 | 58.6

VIVEKANANDA HIGH SCHOOL

MATRICULATION Jamshedpur, IN Passed: 2015 | 74.6

LINKS

Github://sumitpoddar LinkedIn://sumitpoddar Website://sumitpoddar Facebook://sumitpoddar Instagram://sumitpoddar HackerRank://sumitpoddar

COURSEWORK

UNDERGRADUATE

Programming in C/Java
Web Designing in Html/Css/Bootstrap/Jquery
Operating Systems
Mathematics
Computer Network
Database Management
Data Structures and Algorithms

SKILLS

PROGRAMMING

Over 5000 lines:

- C JavaScript HTML CSS
- Bootstrap

Over 1000 lines:

- C++ Java
- Learning:
- Latex MySQL PHP

EXPERIENCE

GOVERNMENT POLYTECHNIC. KUNAL I TECHNOLOGY | FRONT END WEB DESIGNER (INTERN)

Oct 2020 - Jan 2021 | Kalpanapuri, Adiyapur, IN

- The idea behind the website was to redefine how local customers and servicemen work. I have used attractive navbar and I make it look aesthetic and attractive. I had designed the complete website was in Bootstrap and Jquery and the website works in every browsrs.
- Project Technology stack: CSS, Bootstrap, JQuery.

KUNAL I TECHNOLOGY | JAVA PROGRAMMING (INTERN)

Jan 2021 - May 2021 | Kalpanapuri, Adityapur, IN

• Created a Calculator which is used for Android, IOS, Windows.

KUNAL I TECHNOLOGY | WEB DEVELOPMENT (INTERN)

Feb 2021 - Mar 2021 | Kalpanapuri, Adityapur, IN

- A full stack website development.
- Developed full-stack web applications which processed, analyzed, and rendered data visually. Liaised with back end developers, front end developers, quality assurance testers, and CTO as needed.

CERTIFICATIONS

EUREKA | WEB Designing

Jan 2021 | India

Created a web application that, manages interaction between employees and customers. Integrated AJAX for real-time response, and user-friendly interaction. Used Twitter Bootstrap for attractive design.

KUNAL I TECHNOLOGY | Salon Managment System

2021 | Jamshedpur, In

Developed front-end and back-end for Salon Management System. Implemented add/update route information. Handled design, coding, and performance optimization.

- Used Bootstrap and CSS to make attractive and dynamic website.
- Implemented elastic search for fast, efficient and direct access to result.
- Developed, tested and deployed the application to web server.

ORGANIZATIONS

• Member of the Technical Club of Government Polytechnic, Adityapur • Founding member of Government Polytechnic, Adityapur Free and Open Source Club

INTEREST

• Python • IOT • Machine Learning • Data Science

PROJECTS

MAGIC TOUCH | A SALON MANAGEMENT SYSTEM

2ND Year College Project | 2020

Link
PRIME LYRICS | A WEB APP FOR SONG LYRICS

3RD Year College Project | 2020

Link

WEATHER FORECASTING | A WEB APP WITH API

Final Year College Project | 2021

Link