Deepak Kumar

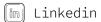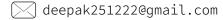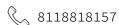🏠 homepage.com   Github   in Linkedin   ✉ deepak251222@gmail.com   📞 8118818157

EXPERIENCE

PROFESSIONAL COMMERCIALS PRIVATE LIMITED (QUICK JOB INDIA) | WEB DEVELOPMENT INTERN
May 2022 – June 2022

➔ Worked on building various website (LeafNow) and scripts for the clients based on the requirement. Deployed the end products and integrated it with the existing code base.

➔ I worked on technologies like HTML5,CSS and JavaScript for developing the frontend part of the website. I also learned Team Coordination, managing multiple tasks and the software development life cycle during the Internship.

BIONIC ENGINEERS | WEB DEVELOPMENT INTERN
Sep-21 - Oct-21|

➔ Worked on a project involving tasks of Banking System. This project was aimed at creating a cutting edge website for a client of ours.

➔ I designed functional web pages, Backend Databases to collect, store, sort data, by understanding the design briefs and client specifications that were provided in the Proposal.

PROJECTS

CANTEEN AUTOMATION SYSTEM |2021 -2022 | FINAL YEAR
Python, Django,HTML,CSS

➔ It is full stack web application which enables the end users to register online, read and select the food from e-menu card and order food online by just selecting the food that the user want to have using a web portal.

➔ The admin can perform the data analytic task , can check the authenticity of orders and can change the e-menu .

➔ Used Face recognition System based on OpenCV, HOG and dlib , a SVM and pandas based data analytic system and other computerized equipments .

CAR RENTING SYSTEM   2020
JavaScript ,HTML,CSS,MySql,PHP

➔ A car renting Management System with login and Sign Up page for both admin and user.

➔ Allows customer to book car, view past and upcoming bookings also allow user to give feedback. A Dashboard which shows the statistics.

FLAG HOSTING CEREMONY | 2020
C , OpenGL

➔ A Scene for a realistic graphic environment.Added entities like people, flag and stage.

➔ Ability to control the entities.

EDUCATION

SRI VENKATESHWARA COLLEGE OF ENGINEERING
BACHELOR'S IN COMPUTER SCIENCE
Jul 2018 - Jul 2022 | Bangalore, India
CGPA: 6.5

COURSE WORK:
Data Structures, Networking, Operating System, OOPS

SKILLS

PROGRAMMING

Proficient:
• Java • C • JavaScript
• Python(Basic) • SQL
• CSS • HTML

Experienced:
•Java • HTML • CSS
• JavaScript

TOOLS/PLATFORMS

• Git • Cloud
• eclipse • VS Code

INTERESTS

• Software Developer
• Web Developer

ACHIEVEMENT

• Solved more than 50+ DS algo questions in vaious platform.
• Secured First position in National Level Technical quiz event in udyukta 2019.
• Participated in 7+ Techincal quiz Compitions with ranking in Top 10.