SOMESH YADAV

Student

Contact

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Portfolio:
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Address:
Indore, (Madhya Pradesh) India

Languages

English

Hindi

Certificate

Java Training

RDBMS PostgreSQL

C/C++

Full Stack Developer Program

IV Drip Monitoring System Project

Social Links

Linkedin
https://www.linkedin.com/in/someshy

About Me

Dedicated B.Tech student specializing in Software Developer skilled C/C++, Java, DSA, Bootstrap, MySQL, . I gained hands-on experience in both front-end and back-end technologies, contributing to the successful delivery of several projects. My skills in JavaScript, HTML/CSS, and backend frameworks like Node.js . I am eager to leverage my technical skills and academic knowledge in a challenging role where I can continue to learn and grow as a developer.

Experience

Internship
Amstech Incorporation Private Limited Indore   Jun 2023 - Dec 2023
Here I worked as an intern under " Full Stack Developer under the mentorship of Mr. Anshul Sharma [CTO & Co-founder] on Java technology [J2SE + J2EE] , MySQL, and Angular 12 on client project.

Java Training
Institute of Engineering and Science IPS Academy I   Dec 2022 - Dec 2022
Java test organized at Institute of Engineering and Science IPS Academy Indore by Archana Apte here course material provided by the Spoken Tutorial Project

Education

B.TECH Computer Science Engineering - internet of Things (IOT)
Institute of Engineering and Science IPS Academy Indore   May 2021 - Present

12th
Government Excellent Higher Secondary School Punasa   Jul 2020 - Apr 2021

10th
Government Excellent Higher Secondary School Punasa   Jul 2018 - Mar 2019

Projects

IOT Based IV Drip Monitoring System   Jan 2024 - May 2024
In this IOT Based IV Drip Monitoring System presents a novel solution for enhancing the monitoring and management of intravenous(IV) drip infusion processes through the integration of Internet of Things (IOT) technology,
The measurement show at our web,app and display. and make alert at last 10% remain of IV drip.

Word Count   Jun 2023 - Dec 2023
In this project I have created a Project which is "Word Count" during my internship in Amstech Incorporation Private Limited, The Java project Word Count is to develop a versatile and robust tool for capable of accurately counting various type of words, including vowels , consonants and words from diverse linguistic contexts such as speeches , newspapers and general texts.

Skills

java   Data Structure and Algorithms   HTML

CSS   Bootstrap   javascript   c/c++