Divyanshu Kumar Mahto

github.com/divyanshu-mahto

Email: divyanshukm17@gmail.com Mobile: +91 8017550688

LinkedIn: linkedin.com/in/divyanshu-mahto

EDUCATION

Vellore Institute of Technology

Vellore, India Bachelor of Technology - Information Technology; GPA: 8.98*/10 Sep. 2022 – Jul. 2026

Kendriya Vidyalay No.2 Saltlake

Kolkata, India Class 12; Percentage: 92% Mar. 2022

Kendriya Vidyalay No.2 Saltlake

Kolkata, India Class 10: Percentage: 95% Mar. 2020

Programming Skills

Programming Languages: Java, Javascript, C, C++

Frontend Technologies: HTML, CSS

Backend/Database: SpringBoot, NodeJS, ExpressJS, MongoDB, SQL

Other Tools: Github, Postman, Figma

ACHIEVEMENTS

1st Prize HackBattle Hackathon

Certificate

My team secured 1st place in HackBattle, a 36-hour hackathon among 100+ participating teams

Best UI/UX Award WomenTechies'24 Hackathon

Certificate

My team won the best UI/UX in WomenTechies'24 Hackthon for our project, MinuteGlass

Experience

IoThinc VIT Student Club

VIT Vellore, India

Design Head Jan 2024 - Present

o Designs: Designed the user interface for the club's event website during the annual technical college fest Gravitas'23 and made several event posters and banners, all of which contributed to the club's increased visibility

- o Event Management: Organized and carried out a number of events
- o Mentoring: Mentored junior club members on design tools and technologies

PROJECTS

- AWS SES Email Service with Spring Boot: A Spring Boot-based email service that integrates with AWS SES to send templated emails. It provides functionality to configure and send personalized emails using AWS services. Tech used: SpringBoot, Java, AWS Github link
- URL Shortener: A tool for shortening any long URL into a small one. Tech used: NodeJS, ExpressJS, MongoDB, Javascript Github link
- MinuteGlass: MinuteGlass is a decentralized platform that allows users to pay for each second of consumption and access any product or website listed on the platform. I designed the user interface and wrote and deployed the smart contract. Won the Best UI/UX in WomenTechies'24 Hackathon. Tech used: Solidity, JavaScript Github link
- Metamint: A decentralized platform where users can hold NFT tokens and social media creators can create them. For this project, I created the front end and designed the user interface. Tech used: HTML, CSS, JavaScript Github link

CERTIFICATIONS

Certificate Java Full Stack

IamNeo certification course in Java Full Stack