Hemant Soni

hello.hemant.soni@gmail.com | +91-8800926672 | Delhi, India

EDUCATION

CHITKARA UNIVERSITY, INDIA
B.E. in Computer Science
Software Engineering
2013 | CGPA: 5.06

LINKS

Github:// **hemantso**
LinkedIn:// **hemantso**
Portfolio:// **hemantsoni**

COURSEWORK

UNDERGRADUATE
Data Structures and Algorithms
Operating Systems
Database Management System
Software Design & Engineering
Object Oriented Programming
Web Development

CERTIFICATION
Full Stack Web Development by
Microverse
Microservices with Node JS
& React by Udemy

SKILLS

PROGRAMMING
JavaScript • Ruby

FRONTEND
ReactJs • Redux • HTML • CSS

BACKEND
NodeJs • TypeScript • Ruby on Rail
SQL • NoSQL • Microservices

TOOLS
Docker• Kubernetes• Jest • GIT
PostgreSQL• MongoDB

SOFT SKILLS
Leadership • Event Management
Public Speaking • Time Management
Pair-Programming

INTEREST

Reading • Travelling
Health care • Edutech
Problem solving • Philosophy
Afforestation •Recycling

STATEMENT

Software developer with 3 years of experience building both the front-end and back-end web apps as well as mobile applications.Hands on experience with a degree in computer science and a heavy background in software development using JavaScript and related technologies.

EXPERIENCE

WAYA MONEY | software engineer
Apr 2022 - Ongoing | London, United Kingdom | Remote

Central user management platform
Code base written using Express.js framework for multi-currency wallet application that allows users to send money across Africa via Mobile app.

Collaborated with back-end developers to identify and remove user impediments to purchase,lead to 20% rise in conversations.
Implemented scrum ceremonies practicing agile software development strategies including test driven development and constant integration.
Configured and optimized the code base scaling for over 23,000 active users.

SPEAKY PEAKY | software engineer
Jul 2021 - Apr 2022 | Seoul, South Korea | Remote

Speaky Peaky web app and mobile application
Language learning application that assists users in strengthening their command on the English language.

Delivered responsive, cross-browser compatible and accessibility compliant websites using React and TypeScript, achieving 9% faster load time.
Developed and maintained REST API, written in Node.js using the Express Framework and Containerized server using Docker and deployed using Amazon Web Services.
Implemented version control and development workflow with Git.

MICROVERSE | technical support engineer
Feb 2021 - Jul 2021 | San Francisco, United States | Remote

Performed Quality Control checks on project's pull request by assessing the code clarity, style, and industry-standard practices.
Wrote cross-cultural, effective, and accessible project review guidelines.

PROJECTS

MOVIE N CHILL | Netflix clone
This is a Single Page Application (SPA) built with React and Redux to browse and search movies. The design of the web app resembles Netflix. The data is fetched from TMDB API.

ACHIEVEMENTS AND ACTIVITIES

University Hackathon - 4nd Place Winner
Awarded title of best code reviewer
Active on programming sites -Leetcode, HackerRank