

Hubert Michael Seelan

WEB Developer

Contact:



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Mylapore, Chennai



LinkedIn - [Hubert Michael Seelan](#)



GitHub - [Hubert Michael Seelan](#)



Portfolio- [Hubert-Dev](#)

Education:

- Full Stack Web Development Course, MERN Stack, GUVI IITM - Nov 2023
- MSc in Mathematics
Patrician College of Arts and Science - 2022
- BSc in Mathematics
Patrician College of Arts and Science - 2020

Certification:

- Full Stack Development Program – GUVI-2023

Technical Skills:

- Front-End: HTML 5, CSS 3, Bootstrap 5, ReactJS.
- Back-End: NodeJS, MongoDB, MYSQL, ExpressJS
- Excel, Word, Outlook, PowerPoint

Tools Known:

- Visual Studio Code
- Mongo DB & Compass
- Postman
- Netlify
- Render
- Firebase

Personal Skills:

- Excellent written and verbal communication skills
- Highly organized and efficient
- Ability to work independently or as a team
- Proven leadership skills and have an ability to motivate

Summary:

Detail-oriented graduate with expertise in MERN stack. Skilled in front-end and back-end technologies, eager to contribute technical skills and passion for web development to a dynamic team. Continuous learner, ready to tackle challenges and deliver high-quality solutions.

Professional Experience:

Lorven Technologies Inc.

US IT Recruiter

Chennai

Mar 2022 – May 2023

- Collaborated with clients (Capgemini, TCS, DXE) to understand staffing needs.
- Proficient in sourcing US IT candidates through Ceipal ATS, Job boards, and LinkedIn.
- Managed full recruitment cycle end to end Process, emphasizing successful placements and client-candidate relationships.

Projects:

Online Music Player

Deployed URL: <https://applemusicapp.netlify.app/>

Contra Ecommerce App

Deployed URL: <https://contra-commerce.netlify.app/>

Blog App

Deployed URL: <https://blog-app-06.netlify.app/>

- Developed dynamic UI using React.js for responsiveness.
- Enhanced interactivity with JavaScript.
- Designed visually appealing UI with Tailwind, Material UI CSS.
- Implemented Node.js for server-side scripting.
- Utilized Express.js for efficient routing and server-side logic.
- Employed MongoDB for data storage and retrieval.
- Used Postman to validate various endpoints and functionalities of the backend server.

Environment: Express.js, Firebase, React.js, Bootstrap, Node.js, MongoDB, VSC, Postman, MongoDB