

ASHOK K

FULL STACK DEVELOPER

CONTACT

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Chennai
LINKED IN| ASHOK
GitHub| ASHOK

SKILLS

- HTML5
- CSS3
- Bootstrap
- JavaScript
- React
- Node.js
- Express
- python
- Oracle sql
- MongoDB

CERTIFICATION

Full Stack Developer
Besant Technologies
Chennai

EDUCATION

B.Sc. in Information Technology
Kongu Arts and Science College,
2021-2024
CGPA: 7.89

Higher Secondary
Brindhavan Higher Secondary School,
2020-2021
Score: 507/600 (84.5%)

SSLC
Sri Kamatchiamman Matriculation
School, 2018-2019
Score: 386/500 (77.2%)

PROFILE SUMMARY

Full Stack Developer with expertise in the MERN stack (MongoDB, Express.js, React, Node.js) and a strong grasp of front-end and back-end technologies. Skilled in writing clean, efficient code and quickly adapting to new tools and frameworks. A collaborative team player focused on delivering user-centric solutions and ensuring high performance and scalability. Passionate about staying up-to-date with industry trends.

PROFESSIONAL EXPERIENCE

Full Stack Developer Intern
Thulir Software Technologies pvt Ltd | Nov 2024 – Jan 2025

- Developed responsive web applications using HTML, CSS, JavaScript, and React, enhancing user experience and engagement.
- Implemented intuitive UI components for seamless interaction and navigation, ensuring high usability and accessibility.
- Managed version control using Git/GitHub, conducting code reviews and debugging to maintain high code quality.

PROJECT DETAILS

Project Title: E-Commerce Website
Tools: HTML5, CSS3, JavaScript, Bootstrap, React, Node.js, Express, MongoDB
Description:

- Developed a responsive, high-performance e-commerce platform using React, Node.js, Express, and MongoDB.
- Key features include secure authentication and a RESTful API for seamless integration.
- Enhanced user experience by optimizing load times, resulting in improved session duration and a significant reduction in bounce rate.

Project Title: AI Image Generator MERN
Tools: HTML5, CSS3, JavaScript, React, Node.js, Express, MongoDB, DALL·E API
Description:

- The AI Image Generator MERN app lets users generate images from text prompts using the DALL·E API. Built with the MERN stack, the app offers a simple UI where users input text and get AI-generated images.
- The backend, powered by Node.js, Express, and MongoDB, handles API requests and stores images. The app provides a smooth experience for users to create unique images easily.