

ASHWIN A

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- 📍 Chennai , Tamilnadu

EDUCATION

SRI VENKATESWARA COLLEGE OF ENGINEERING

2022 - 2026

- B.E (Computer Science and Engineering)
- CGPA : 7
(till 5th Semester)

MAHARISHI VIDYA MANDIR SENIOR SECONDARY SCHOOL

2021 - 2022

- Higher Secondary Education
(Computer Science)
- Percentage : 73%

SKILLS

Web Technologies

- HTML
- CSS
- JavaScript

Programming Languages

- Python
- Java

Frameworks

- SpringBoot

Database

- SQL

Tools

- Figma
- Adobe Indesign
- Canva

LANGUAGES

- English
- Tamil

PROFESSIONAL SUMMARY

Enthusiastic and detail-oriented Full Stack Developer with a strong foundation in front-end and back-end technologies. Proficient in HTML, CSS, JavaScript, and SQL, with hands-on experience in Java and Python for backend development. Skilled in UI/UX design with Figma, ensuring intuitive and user-friendly interfaces. Passionate about building responsive web applications, optimizing performance, and creating seamless user experiences.

WORK EXPERIENCE

CodeNatives India Pvt Ltd , Chennai

JAN- FEB 2024

Full Stack Developer Intern

- Developed and maintained full-stack web applications using HTML, CSS, JavaScript for the front end and Java for the back end.
- Managed databases using SQL for efficient data storage and retrieval.
- Designed and integrated responsive UI components to ensure seamless user experiences across devices.
- Leveraged JFrame for building graphical user interfaces in the applications .

OctaNet Services Pvt Ltd , Bhubaneswar

Jan - Mar 2024

Web Development Intern

- Designed and developed responsive web pages using HTML, CSS, and JavaScript to enhance user engagement.
- Assisted in implementing modern UI/UX principles to improve website accessibility and functionality.
- Created UI components including dropdowns, sliders, form validations, navigation menus to improve user experience.
- Optimized website performance and loading speed by implementing best practices in front-end development.

PROJECTS

HealthCare Management System

- The Healthcare Management System is a full-stack application designed to streamline patient management and medical records.
- Developed using Spring Boot for the backend, SQL for database management, and HTML, CSS, and JavaScript for the front-end interface.
- Additionally, JFrame (Java Swing) is integrated for a desktop-based UI, providing an intuitive interface for healthcare professionals.

CERTIFICATIONS

Google AI Essentials (via Coursera)

Web development (via Udemy)

Python Programming (via Udemy)

Java Programming (via Infosys Springboards)

Mastering Git (via Infosys Springboards)

Google Drive Link :

<https://drive.google.com/drive/folders/1wJl8fEf-OoI3aHhnfqxm4oEflrr6qIW>