HARINATH KUMAR YELLAPPAGARI

Web Developer and Java Full Stack Intern

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• Anantapur, Andhra Pradesh

Summary

Computer Science graduate with hands-on experience as a Web Developer and strong knowledge of Java Full Stack technologies including Java, HTML, CSS, JavaScript, and SQL. Passionate about building responsive web applications and starting a career in software development.

Experience

Oppty Techhub Pvt. Ltd — Hyderabad

Web Developer — 10/2025 - Present

Web Development company focused on creating innovative web solutions

- Developed responsive web pages using HTML, CSS, JavaScript, and WordPress.
- Designed and customized dynamic website layouts using WordPress and Elementor, ensuring consistent UI/UX across devices.
- Identified, debugged, and resolved UI issues**,** improving website speed, responsiveness, and visual consistency.
- Implemented reusable UI components and optimized page layouts for better usability and performance

Sri Tech Software Services — Hyderabad

Java Full Stack Intern — 05/2025 - 09/2025

Software services company providing full-stack development

- Trained in Java, HTML, CSS, SQL, JDBC, and Servlets
- Undergoing training in full stack web development with a focus on backed and fronted technologies.
- Completed modules in Java, HTML 5, CSS, and SQL with practical experience in static web pages and writing SQL queries
- Gained hands-on experience with JDBC for database connectivity and Servlets for web application development.

Education

Siddhartha Institute of Engineering and Technology — Puttur, A.P

B.Tech in CSE (AI & ML) | GPA: **8.35** / 10.0 — 08/2021 - 05/2025

Skills

Programming Languages: Java, JavaScript, SQL

Web Technologies: HTML 5, CSS

Java Technologies: JDBC, Servlets

Frameworks: Springboot, JUnit, Bootstrap

Development Tools & IDEs: Visual Studio Code, Eclipse,

Projects

Early Detection of Oral Cancer Using Deep Learning

Project aimed at early detection of oral cancer through deep learning techniques

- Developed deep learning models using ResNet-152V2 and MobileNet for early-stage oral cancer detection from medical images.
- Collected, cleaned, and preprocessed image datasets including resizing, normalization, and augmentation techniques
- Trained and fine-tuned CNN models to improve classification accuracy and model performance.
- Implemented the solution to support faster and more reliable medical diagnosis through automated image analysis