

HARSATH SP

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SUMMARY

Highly motivated Computer Science graduate with a solid foundation in **frontend development (HTML, CSS, JavaScript, Responsive Web Design)** and **backend programming using Core Java and MySQL**. Possess hands-on experience in building user-friendly web interfaces and designing effective visual presentations using tools like **Canva**. Adept in **Java and C programming**, with proven **problem-solving abilities** and a strong commitment to continuous learning. A proactive team player with experience in **remote collaboration**, eager to contribute to a forward-thinking organization by creating high-quality software solutions and growing as a full-stack developer.

TECHNICAL SKILLS

- Frontend Development: HTML, CSS, JavaScript, Responsive Web Design.
- Backend Development: Java (Core), MySQL.
- Programming Languages: Java, C.
- Web Design Tools: Canva, Presentation Tools.
- Professional Skills: Problem-Solving, Remote Collaboration, TeamworkPostman.

EDUCATION

- Bachelor of Engineering – Computer Science and Engineering – Velalar College of Engineering and Technology, Erode (2022 – 2026) | CGPA:7.92
- Higher Secondary Education (12th) – Saratha Matric Higher Secondary School, Gobichettipalayam (2021 – 2022) Percentage:82%
- Secondary Education (10th) – Saratha Matric Higher Secondary School, Gobichettipalayam (2019 – 2020) |Percentage:95%

EXPERIENCE

- Full Stack E-Commerce Website (2024) – Developed a responsive website with product pages and cart functionality using HTML, CSS, and JavaScript.
- Connect Four Web Game (2024) – Designed an interactive board game using JavaScript.
- Web Calculator (2024) – Built a responsive calculator using HTML & CSS.
- Hardware Soil Monitoring & Alert System (Mini Project – 2024) – Implemented real-time soil monitoring with alert notifications.

INTERNSHIP EXPERIENCE

- Web Development Intern – INTERNPE (Dec 2024 – Jan 2025).
- Web Development Intern – CODSOFT (Jan 2025 – Feb 2025)
- Web Development Intern – COGNIFYZ Technologies (Feb 2025 – Mar 2025)

CERTIFICATIONS

- Java – Infosys Springboard
- Java – Sololearn
- Data Science – Great Learning
- DBMS – Infosys Springboard

ACHIVEMENTS & ACTIVITIES

- Completed several mini-projects on *responsive web design and Java-MySQL CRUD applications* during academic period.
- Designed and presented an interactive *web-based portfolio* using HTML, CSS & JavaScript as part of a college project.
- Hackathon (2024): Participated in a college-level Hackathon.
- Project Expo (2023): Presented innovative projects at the college-level expo.
- Sports: State-Level Kabaddi Player (2022), Zonal Level Shot Put Athlete (2022).
- Leadership: Department Sports Captain (CSE), School Sports Secretary.
- Event Coordinator: Organized technical & cultural events in college symposiums/fests
- Volunteer: Placement, Library & Discipline Committee.