Srushti Sharad Hinge

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Objective

Responsibility driven role in a challenging and stimulating environment wherein exist unlimited opportunities to enrich my knowledge and skills, developing and leading the team for successful execution of mega projects with 'one team and one dream mindset' which will help me in contributing to further growth of the organization.

Software Skills

Programming Languages: Java, SQL, Python, C, C++
Web Technologies: HTML5, CSS, Angular
Frameworks: Spring Boot
Databases: MySQL 8
Tools & Platforms: Eclipse, Postman

Training

- ***Data Analytics*** *(Ongoing)*
  Implementation Partner: **Quantum Learnings** (NASSCOM Foundation – GTP Microsoft)
  Corporate Partner: **BNP Paribas**
- **Java Full Stack Developer** *(UV Technocrats – Pursuing)*
- **CAPGEMINI TECHNOLOGY SERVICES INDIA LTD, Mumbai**
  Trainee *(23rd December – 20th March)*
  Completed professional training at Capgemini in **Java Software Developer.**
  Discontinued the role due to health-related adjustment issues with Mumbai's climate; have since relocated to a suitable environment and am now fully stable and available for long-term opportunities.
- **Data Analytics Workshop** *(IIT Bombay – Dec 2023)*
- **C and C++** *(Disha Computer Institute – Jan 2022)*

Project Executed

- ***FinTrack | April 2025 | Full-Stack Developer***
  Developed a **Expense Tracker** using **Java, Spring Boot and MySQL**, enabling users to add, edit, and delete income and expense transactions through a responsive and user-friendly interface. Implemented transaction reporting features to help users monitor and manage their financial health effectively.
- ***MediConnect | Feb 2025 | Backend Developer***
  Developed a **doctor appointment management system** using **Java Spring Boot, Angular, and SQL**. Focused on backend development, implementing secure APIs and business logic to handle appointment scheduling, role-based access, and data processing. Enabled efficient patient-doctor communication while improving appointment workflow and reducing wait times.
- ***Ask99Mobile| Jan 2024 – May 2024 | Frontend Developer***
  Delivered an innovative **AR-based product comparison platform** that enhanced user engagement, improved decision making, and reduced return rates through interactive 3D visualization. Developed the frontend using **HTML, CSS** ensuring a responsive and user-friendly interface.

Recognitions

Ran mentorship program in year 2023 as a student coordinator.

Education

Degree / Course	College / Institute	Board / University	Percentage	Year of passing
B.E. (Computer)	Keystone School of Engineering	SPPU	CGPA – 7.71	2024
Higher Secondary (12th)	Sona I Science Junior College	HSC	64.62%	2020
Secondary School (10th)	Sona I English Medium High School	SSC	83.20%	2018

Personal Details

Languages known : English, Hindi, Marathi
Hobbies : Travelling and exploring new places.