Swarup Birare

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Career Objective

I am keen to learn new technologies and improve my skills to contribute to the growth of an organization while advancing my career.

Education

Sinhgad Institute of Technology & Science, Pune   *June 2024*
B.E. in Electronics and Telecommunication Engineering

S.S.M.M. Arts, Science & Commerce College, Pachora   *July 2020*
Higher Secondary Certificate (HSC)

P.K. Shinde High School, Pachora   *June 2018*
Secondary School Certificate (SSC)

Technologies

Programming Languages: C, Java

Web Technologies: HTML, CSS, JavaScript, React

Databases: SQL

Frameworks & Technologies: Spring, Hibernate

Experience

Training & Intern   *July 2024 – April 2025*
Fullstack Guru Training Institute, Pune

- Trained in core and advanced concepts of Fullstack Java development, including API integration.
- Gained practical experience through hands-on projects involving CRUD operations, form validation, and responsive UI design.
- Built dynamic web apps connected to live databases, enhancing development speed and code structure through MVC architecture.

Web Developer Intern   *Jan 2023 - Feb 2023*
LetsGrowMore

- Delivered functional web tools such as calculator and to-do list during a 4-week virtual internship.
- Used HTML, CSS and JavaScript to create basic responsive web pages.
- Learned front-end best practices to improve user experience and page layout.

Web Developer Intern   *Dec 2022 – Jan 2023*
Oasis Infobyte

- Completed a 1-month remote internship, gaining hands-on experience in front-end development.
- Created responsive web applications, including a landing page, portfolio website, and temperature converter.
- Designed dynamic UI elements using HTML, CSS and JavaScript improving user engagement and interactivity.

Projects

MetroRail Ticketing System   *github* ⎘

- Developed a Java-based ticketing system applying Object-Oriented Programming (OOP) principles.
- Applied inheritance and encapsulation to manage ticket information securely and efficiently.
- Developed logic for Economy and First-Class ticket pricing models.

Portfolio Website   *github* ↗

- Structured Home, About, Skills and Contact pages using HTML and CSS.
- Integrated a Download CV button on the Home page for quick access.
- Added social media icons to the Contact page for better connectivity.

User Registration System   *github* ↗

- Built a registration system using Java Servlets for real-time data interaction.
- Connected JDBC with MySQL to securely store and manage user credentials.
- Enhanced system functionality with CRUD operations and sorting features.

Certifications

- Software Development Lifecycle (SDLC) – Great Learning
- SQL for Beginners – Udemy
- C, Java, JavaScript – Spoken Tutorial Project, IIT Bombay