PAWAN AHIRE

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SUMMARY

Skilled software developer proficient in C, Java, and MySQL, with additional experience in Python and C++. Proficient in frontend technologies including HTML, CSS, and JavaScript. Demonstrated ability in collaboration and teamwork. Committed to delivering exceptional solutions and enhancing user experiences. Dedicated to continuous professional growth and eager to contribute expertise to impactful projects.

EDUCATION

FERGUSSON COLLEGE (AUTONOMOUS)   **Pune, Maharashtra, India**
MSc (Computer Science)   *2022 - 2024*
SANDIP UNIVERSITY   **Nashik, Maharashtra, India**
BSc (Computer Science)   *2019 - 2022*

TECHNICAL SKILLS

Programming Languages: C, Java, Python, C++
Web Development: HTML, CSS3, Bootstrap, JavaScript
Databases: MySQL, MongoDB

WORK EXPERIENCE

Java Development Intern
Uptricks Services, Maharashtra, India   *Feb 2024 - May 2024*

- Contributed to the development of the "E-Book Universe" project, resulting in a 40% reduction in website loading times and a 50% increase in user engagement metrics.
- Designed and implemented responsive user interfaces with HTML, CSS, JavaScript, and Bootstrap, alongside Java Servlets, JSP, and JDBC, resulting in a 50% faster page loading and 60% more efficient database queries.

Web Development
Konsola Infotech, Maharashtra, India   *Aug 2021 - Sep 2021*

- Achieved proficiency in HTML, CSS, and JavaScript through 100+ hours of hands-on activities.
- Added interactive features using JavaScript, increasing user engagement by 40%.
- Enhanced coding proficiency by 20% through teamwork with mentors and teammates.

PROJECTS

- **E-book Universe**, (JSP, Servlet, MySQL, HTML/CSS, Bootstrap) Optimized book buying process, slashing wait time by 40% and achieving 90% navigation efficiency for seamless user interaction.
- **Refurbished Marketplace**, (React, Node.js, HTML/CSS, MongoDB) Managed the creation of a platform for selling used items, improving search and filter functions by 50% and backend performance by 70%. GitHub
- **Portfolio Website** e (HTML, CSS, JavaScript) Enhanced user experience by developing a customized portfolio website using HTML, CSS, and JavaScript, reducing loading time by 30% and increasing site interactivity for improved engagement and retention rates. Try it!
- **Movie-Recommendation-System**, (Python, streamlit) Analyzed movie attributes like genre, director, and cast for content-based filtering. Presented top recommendations using Python, customized to user preferences. GitHub

CERTIFICATION

- Marvellous Infosystem (C, C++, JAVA)   *Aug 2023 - Dec 2023*
- Core Java (HackerRank)   *Jun 2023 - Jun 2023*
- Python (Basic) (HackerRank)   *Jul 2023 - Jul 2023*
- Full-stack Web Development (Udemy)   *Sep 2021 - Nov 2021*

EXTRACURRICULAR ACTIVITIES

- Completed 30 Days Google Cloud program, recognized for exemplary performance - Oct 2022
- Volunteered as a key organizer for Pune Marathon, with 10,000+ participants - Apr 2024
- Managed Cricket Tournament with 8 teams, achieving a 90%-win rate - Mar 2024