ADITYA SAWANT

B.E. Computer Engineer

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CAREER OBJECTIVE

Experienced Computer Engineer intern proficient in AWS backend services and developing cross-platform solutions. Successfully deployed a responsive web app (Book Store, WordPress). Committed to clean code and eager to join an innovative development team.

EDUCATION

Degree	Institution	Dates	GPA/Percent
B.E. Computer Engineering	Imperial College of Engineering and Research (**SPPU** Affiliated)	Oct 2022 – May 2026	**8.53/10**
HSC **SSC**	Kendriya Vidyalaya, No. 1, AFS, Pune (**CBSE** Affiliated)	April 2021 – Mar 2022 April 2019 – Mar 2020	**86.8%** **81.4%**

INTERNSHIPS

Project Training Intern - Developer
Automotive Research Association of India

📅 May 2025 – Nov 2025   📍 Pune, India

- Streamlined data processing and developed cross-platform desktop apps with responsive UI using Qt Creator, Qt framework, and Python scripts, enhancing workflow efficiency.

Website Development and Designing Intern
Alif Media House

📅 Jan 2025 – Feb 2025   📍 Pune, India

- Designed and delivered responsive, user-centric websites using Liquid for dynamic content, collaborating with teams to ensure scalable, modern UI/UX solutions for client projects.

Cloud (AWS) Intern
Techplement

📅 Sep 2024 – Oct 2024

- Engineered scalable backend applications with AWS Elastic Beanstalk, EC2, RDS, and MySQL, optimizing performance via auto-scaling and CloudWatch monitoring.

PROJECTS

E-Book Marketplace
Academic Project

📅 Jan 2024 – May 2024

- Engineered a scalable e-commerce platform with Node.js, Express.js, PostgreSQL, MySQL, MongoDB, Tailwind CSS, React Router DOM, and Redux, optimizing RESTful APIs for 20% faster response times.

DECLARATION

I hereby declare that all information provided in this resume is true and accurate to the best of my knowledge.

SKILLS

- **Programming Languages**: Java, C/C++, Python, JavaScript, TypeScript, Go
- **Databases**: MySQL, MongoDB, PostgreSQL
- **Cloud and DevOps**: AWS (Elastic Beanstalk, EC2, RDS, S3, Lambda, CloudWatch), Jenkins
- **Web Development**: Node.js, Express.js, React.js, Tailwind CSS, HTML/CSS, React Router DOM, Redux (@reduxjs/toolkit), Axios, Multer
- **Other Technologies**: OpenCV, Firebase, Git, GitHub, Shell Scripting, LaTeX
- **Soft Skills**: Excellent Verbal and Written Communication, Problem-Solving for Real-World Digital Challenges, Analytical Thinking, Strong Work Ethic and Eagerness to Learn, Teamwork, Clean and Maintainable Code Practices (focusing on scalability, performance, and best standards)

ACHIEVEMENTS

Scalable Cloud Backend Development
Successfully **deployed scalable backend applications on AWS**, showcasing expertise in cloud infrastructure and performance tuning.

Cross-Platform Desktop Application Development
Developed **responsive cross-platform desktop applications** using Qt and Python, significantly **improving data processing workflows**.
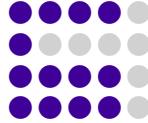
LANGUAGES

English
Japanese
Hindi
Marathi

CERTIFICATES

Cloud Computing 101(AWS)

React and Redux   Linux   Jenkins

Golang   Shell Scripts

Introduction to Artificial Intelligence