Bhagyashri Adinath Waditke

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Career Objective

A highly motivated and quick-learning Information Technology graduate (2024) with hands-on experience as a Trainee Software Engineer. Passionate about full stack development, cloud services, and scalable application design. Seeking to contribute to impactful projects in a dynamic organization that fosters learning and innovation.

Academic Qualifications

Course	Institution	University	Score	Year
B.E. in Information Technology	D.V.V.P. College of Engineering, Ahmednagar	Savitribai Phule Pune University	8.89 CGPA	2024
HSC (12th)	PVP Junior College, Loni	Pune Board	69.26%	2020
SSC (10th)	Little Flower School, Loni	Delhi Board	68%	2018

Technical Skills

• Languages & Frameworks: Java, JavaScript, TypeScript, ReactJS, .NET Core, Spring Boot, Hibernate, JDBC

• Web Development: HTML5, CSS3, SCSS

• Databases: MySQL, SQL Server

• Cloud & Tools: AWS S3, Git, GitHub, VS Code, Visual Studio

• Operating System: Windows 11

• Concepts: Object-Oriented Programming, RESTful APIs, Component-Driven Development

Soft Skills

• Time Management

• Problem Solving

• Leadership

• Team Collaboration

• Communication

Professional Experience

Self developed the application using DotNet Core, ReactJs, Node, AWS

- Developed and maintained government scheme information website using React.js and TypeScript integrated with backend APIs.
- Built RESTful APIs using .NET Core Web API for handling user authentication, CRUD operations, and business logic.
- Integrated AWS S3 for document upload, access control, and storage optimization.
- Wrote reusable components and followed component-driven development principles in React.
- Implemented form validations, modals, and conditional rendering for dynamic UIs.
- Performed requirement analysis and gathered information from various government websites.
- Used Git for version control and participated in code reviews for better maintainability.

Academic Project

Project Title: Trustworthy IoT Data Streaming Using Blockchain and IPFS

Tech Stack: Java, MySQL, Custom Blockchain, IPFS

Designed and developed a secure and efficient IoT data streaming system by integrating Blockchain and IPFS technologies.
- Real-time data from IoT devices was securely stored on a blockchain ensuring integrity and traceability.
- IPFS was used for decentralized and efficient data storage.
- Smart contracts enhanced transparency and data immutability.
- Targeted applications include secure student data sharing, agri-food traceability, and supply chain optimization.

Certifications & Achievements

• Java Workshop Participant

• Full Stack Java Development Certification

- Web Development Internship

- SQL Certification

Personal Skills
- Strong programming logic with OOPs
- Quick learner with adaptability
- Clear and confident communicator
- Eagerness to explore emerging technologies

Personal Details
Date of Birth: 11 August 2003

Marital Status: Unmarried

Nationality: Indian

Strengths: Social, Attentive to Details

Hobbies: Learning new technologies, Travelling

Declaration
I hereby declare that all the above information is true and correct to the best of my knowledge and belief.