

SUMIT HARAL

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OBJECTIVE

Artificial Intelligence Machine Learning graduate with ambitious, career-driven, and passionate about innovation and problem-solving. Currently pursuing a career as a Java Full Stack Engineer, with a keen interest in modern web technologies and scalable system design. Highly adaptable and dedicated to continuous learning, always eager to take on new challenges and contribute to impactful projects.

EDUCATION

Bachelor of Engineering (B.E.), in AIML, Savitribai Phule Pune University, Pune 2021 – 2025
CGPA: 7.62/10

TECHNICAL SKILLS

Programming Languages and Technologies	Java, JavaScript, SQL, HTML5, CSS, React
Frameworks & Libraries	Spring Boot, Spring Security, Hibernate (ORM)
Database	MySQL
Tools & Platforms	IntelliJ IDEA, Postman, Git, GitHub, MySQL Workbench, VS code
Core Concepts	Object-Oriented Programming (OOP), RESTful APIs, Authentication & Authorization, Debugging, Secure Coding Practices, Agile Development Methodology, Version Control, API Testing, Gamification

PERSONAL PROJECTS & EXPERIENCE

Co-founder TheBlack. - Clothing Brand Startup Sep 2024 - Oct 2024

- Co-founded an online clothing brand on Shopify, handling store design, product listings, and integrations with Razorpay & Qikink while ensuring 100+ successful orders with 95% customer satisfaction.

PROJECTS

GreenRoots - Smart Plant Tracking Management System: Mar 2025 - Jun 2025

- Developed an intelligent plant tracking web application using Spring Boot, React, and MySQL.
- Integrated image upload and storage using Google Drive for maintaining plant visuals.
- Applied JWT-based authentication with role-based access control for secure user interactions.
- Utilized Hibernate ORM for efficient data persistence and seamless backend-database integration.
- Designed a responsive and modern frontend with React and Tailwind CSS for smooth user experience.
- Followed Agile methodology and modular architecture principles to ensure maintainability and scalability.

PayBank - Digital Banking Application: Jul 2025 - Sep 2025

- Developed a secure and modular digital banking software system using Spring Boot and MySQL.
- Implemented user authentication, account management, and transaction modules.
- Integrated JWT-based security with role-based access control and configured CORS for frontend integration.
- Applied Hibernate ORM for efficient data mapping and persistence.
- Performed unit and API testing using Postman to ensure reliability and security.
- Followed Agile development and clean architecture principles for maintainable code.

EXTRA-CURRICULAR ACTIVITIES

- Techno Xian World cup 2024 : Secured 2nd Runner-Up in Line Following BOT competition, Noida, India
- Participated in the Project Exhibition held on 21st Feb 2025 at my College of Engineering.

CERTIFICATIONS

Java Full-Stack Development	AccioJob
Frontend Web Development	Udemy