ABHISHEK GORAKSHNATH HULULE

📍 Akurdi, Pune, Maharashtra

📞 +91 9579188293 ✉ abhihulule2603@gmail.com **in Linkedin** **⌨ Github**

PROFESSIONAL SUMMARY

Results-oriented software engineer in training with a strong foundation in Java, Spring Boot, and full-stack web development. Experienced in building production-ready CRUD applications and interactive dashboards for real-world domains such as agriculture, healthcare, and e-commerce. Adept at data structures & algorithms, collaborative Agile teamwork, and communicating technical ideas clearly. Eager to leverage problem-solving skills to create robust, scalable solutions in a dynamic engineering team.

EDUCATION

SKN Sinhgad Institute Of Technology & Science, Lonavla	Jul. 2021 – Jun. 2025
Bachelor of Engineering in Information Technology	*CGPA: 7.86/10.0*
Shri Shanishwar Junior College, Sonai	Jun. 2020 – Mar. 2021
HSC Board(12th)	*Percentage: 83%*
Late. Vilas Bankar English Medium School, Bramhani	Jun. 2018 – Mar. 2019
SSC Board(10th)	*Percentage: 84.4%*

SKILLS

Languages: Java, C, HTML, CSS, SQL, JavaScript
Frameworks:SpringBoot,Hibernate,Spring
Developer Tools: VS Code, Eclipse, Postman
Web Technologies: REST, Bootstrap
Key Skills: Data Structures & Algorithms, OOP Concepts, Database Management System, Software Engineering
Data Analysis/BI: Power BI (Dashboard Creation, Data Visualization, Power Query).
Cloud: AWS(IAM,EC2)
DevOps: Linux, Ubuntu, Shell Scripting, Git

EXPERIENCE

Intern – Infosys Springboard (Virtual) | [September 2025] – Present   ⌨GitHub

- Completed internship virtually with **daily progress follow-ups via online meetings** with mentor/superior.
- Worked in a **team of five** on the project *"Study Group Finder & Collaboration Platform"*.
- Contributed mainly to **Module A: User Authentication & Course Management** – secure registration, JWT-based login, profile management, and course enrollment.
- Collaborated with team on other modules:
  - **Module B** – Group creation, discovery, and membership management.
  - **Module C** – Real-time group chat and document collaboration.
  - **Module D** – Calendar scheduling and notifications.
- Gained hands-on experience with **Spring Boot (backend)**, **MySQL (database)**, and **React (frontend integration)** in a collaborative environment.

PROJECTS

Design of Farm Machinery Rental Based Model   *HTML, CSS, JavaScript, Bootstrap, Java, Spring*

- This project involved developing a Farming Equipment Rental System web application, completed successfully as part of a four-member team.
- The application was built using frontend technologies such as HTML, CSS, and Bootstrap, along with backend technologies like Java and the Spring Boot framework to build effective Java applications.
- The system enables users to browse, rent, and manage farming equipment through an intuitive interface. Backend services were implemented for handling equipment listings, rentals, and user transactions.

Hospital Management System   *Java, MySQL, Hibernate, OOP,CRUD*

- Developed a Hospital Management System that manages the hospital related operations such as patients records, appointments, directory service and case management.
- Used Spring Boot, Java, Hibernate for backend and frontend services etc.
- Implemented patient service, appointment service, directory service, and case management service independently with CRUD functionalities and search features.
- Each service operated with a dedicated database.

E-commerce Management System *Java, MySQL, JDBC*

- Developed an Ecommerce Management System using Java, Spring Boot, Hibernate.
- Implemented User Management Service with functionalities for adding, deleting, updating, searching, and user login.
- Product Management Service includes product addition, quantity, and price management.

Interactive Dashboard for Online Sales Data *Power BI*

- Created an interactive dashboard to track and analyze online sales data.
- Utilized complex parameters for drill-down analysis and customization using filters and slicers.
- Developed various customized visualizations (bar, pie, donut, clustered bar, scatter, line, area, map, slicers).

CERTIFICATIONS

- JAVA WITH DSA AND SYSTEM DESIGN at PWSkills. ↗
- Mastering the Java Fundamentals at Scalar
- Programming in Java at NPTEL.

PERSONAL INTERESTS / HOBBIES

- Internet Surfing
- Driving

LANGUAGES

- English
- Marathi
- Hindi

KEY STRENGTHS

- Quick learner with a proactive and analytical mindset.
- Strong problem-solving skills and data-driven decision-making.
- Effective communication with team members and stakeholders.
- Team-oriented with strong collaboration skills.
- Excellent organizational abilities and attention to detail.

EXTRACURRICULAR

- Volunteered in Coordinating the Events during the College's event Sinhgad Techtonic.