

Aviraj Sawant

Java Backend Developer



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📍 Satara, Maharashtra. in Aviraj Sawant

🐙 Sawantaviraj2 ➡ Aviraj Sawant

🎓 EDUCATION

Full Stack Web Development(Full Time)

Masai School, Bengaluru.

Nov 2022 – present

B.E. Mechanical Engineering

Kolhapur(Shivaji) University.

Aug 2017 – May 2020

🧠 TECHNICAL SKILLS

C Programming | CPP | HTML | CSS

JavaScript | JAVA | JDBC | Hibernate

Spring | Spring Boot | Spring Security

🧠 SOFT SKILLS

- Team Work
- Adaptability
- Time Management
- Problem Solving

📄 CERTIFICATES

- AUTO-CAD(2D-3D) ✓
- C Programming ✓
- C++ Programming ✓
- STATE HOCKEY PLAYER ✓

🌐 LANGUAGES

English | Hindi | Marathi

🧩 PROFESSIONAL SUMMARY

Java backend developer skilled in building scalable solutions using Java. Proficient in problem-solving and communication skills. Committed to delivering high-quality software solutions.

📁 PROJECTS

Covid-19 Vaccination

Covid-19 Vaccination Registration Using REST Api, Our Covid-19 module offers real-time information, risk assessment, vaccination booking, and community support to combat the pandemic effectively.

GitHub ✓

Tech Stack: JAVA.

Big Basket - clone ✓

This is a "Ecommerce" website where we can deal with daily use grocery products.

GitHub ✓ Netlify ✓

Tech Stack:

- HTML
- CSS
- JavaScript.

Area of responsibility :

- Create an Individual Product page.
- Sorting on the Product page.

🏢 PROFESSIONAL EXPERIENCE

PURCHASE MANAGEMENT QUALITY (NEW PRODUCT DEVELOPMENT) AT BOSCH BOSCH CHASSIS

Trainee ✓

Jan 2021 – Nov 2022 | Pune, India

- I reviewed the PPAPs (Production Part Approval Process) and uploaded them to the Bosch portal.
- The development of parts involved all commodities, including sheet metal, plastics, turning commodities, casting, etc.
- I followed up with suppliers for technical and PPAP documents.
- If required, I visited suppliers during the development stage for new part development.
- I understood the checking methods of suppliers and the Bosch Quality Department.
- I worked in line with the projects team.
- I visited the shop floor and quality departments to verify the child parts.