

# AKSHAY SINGARE

## Full Stack Developer

✉ Singareakshay937@gmail.com    ☎ +917020540649    📍 Warje Malewadi, Pune, MH

🌐 linkedin.com/in/Akshay-Singare    🐙 github.com/AkshaySingare

### SUMMARY

---

Entry-level Java Developer with hands-on experience in Core Java, OOP, exception handling, collections, and basic file handling. Familiar with development tools like Eclipse, Git, and MySQL. Built multiple academic projects using Java and POJO design. Seeking a backend or full-stack Java role to grow in real-world environments.

### EDUCATION

---

<b>Master of Computer Applications (MCA),</b> <i>Savitribai Phule Pune University, Pune Jan 2024 – Present</i>	(Pursuing)
<b>Bachelor of Computer Applications (BCA),</b> <i>Swami Ramanand Teerth Marathwada University, Nanded.</i>	2022 – 2025
<b>HSC - Science Stream,</b> <i>Shri Shivaji College, Parbhani, MH</i>	2020 – 2022

### SKILLS

---

#### Programming

Java, JavaScript

#### Web Development

HTML, CSS, Bootstrap, React.js, Node.js (Express)

#### Database

MySQL, JDBC

#### Tools

Git, Jira, VS Code, Eclipse/STS, Postman

#### Concepts

OOP, Data Structures, DBMS, Networking Concepts

#### Soft Skills

Teamwork, Problem Solving, Communication

### TRAINING / COURSES

---

**Full Stack Java Developer,** *Giri's Tech Hub*

**Ethical Hacking (CEH),** *WScube Tech*

**C/C++ Certification,** *Devansh Computer Classes, Parbhani.*

### PROJECTS

---

<b>Product Recommendation Web Application,</b> <i>Technologies: React.js, Node.js (Express), MySQL.</i>	08/2025 – 09/2025
<ul style="list-style-type: none"><li>Developed a product recommendation system.its Recommendate Products using based on category and product-to-product recommendation logic.</li><li>Implemented user features: browse products, view details, add to cart, and order it etc.</li><li>Built an admin dashboard to manage products and categories with full CRUD operations.</li><li>Secured user and admin access using JWT-based authentication.</li></ul>	

- Designed a responsive front-end in React.js and integrated it with a Node.js + Express backend connected to a MySQL database.

**Electricity Billing System, Technology: Java (Swing), JDBC, MySQL**

01/2025 – 03/2025

- Built a Java-based desktop app to manage electricity billing operations.
- Admin Panel: Manage customers, update/send bills, control system features.
- Customer Panel: Pay bills online, print reports, edit profile.
- Implemented secure login authentication.
- Designed a fast, user-friendly interface using Java Swing.

## LANGUAGES

---

- Marathi
- Hindi
- English