


# Akshay Borate

## Computer Engineer

As a Computer Engineer, I adept Java, Spring Boot, Hibernate and other technologies, showcasing my ability to develop and maintain high-quality software solutions.

 akshayb1905@gmail.com

 9112959661

 Pune, India

 linkedin.com/in/akshay-borate-510552267

## EDUCATION

### PG-DAC

#### MET IIT CDAC-ATC Nashik

2024-2025,

### Bachelor's Degree (BE)

#### Savitribai Phule Pune University

2020 - 2024,

Percentage

- 80%

### Higher Secondary Certificate (HSC)

#### SNRH Highschool & Jr. College Indapur

2019 - 2020,

Percentage

- 66.77%

### Secondary School Certificate (SSC)

#### Nutan Madhyamik Vidhyalay Kauthali

2017 - 2018,

Percentage

- 90.40%

## WORK EXPERIENCE

### Full Stack Developer Intern

#### Technogeeks Solutions,Pune

05/2023 - 11/2023,

- Developed and maintained clean, efficient, and reusable code according to project guidelines.
- Worked on web applications using Java and Spring Boot for the backend, and HTML, CSS, JavaScript, and Bootstrap for the frontend.
- Collaborated with the team to implement RESTful APIs and ensure smooth application performance.

### Project

#### Task Management Application

05/2023 - 11/2023,

- **Technologies Used** : Java, SpringBoot, MySQL, HTML, CSS, JavaScript, Bootstrap
- **Version Control** : Git, Github
- Created an Task Management Application using Java and Spring Boot. which can manage the task of such as allotted task, deadline, project name ,working team and so on.
- In this project created multiple APIs for the database for adding and retrieving the data
- It is an real time system

## TECHNICAL SKILLS

**Technical** : Java 14, HTML, Css, Bootstrap, JavaScript, React js

**FrameWorks** : SpringBoot, Hibernate, JDBC

**Database** : MYSQL

**Tools** : Git, Github, Vs Code, Eclipse, MS Office

**Methodologies** : SDLC, Agile, Unit Testing

**Additional** : Data Structures, CICD,PCF, REST

APIs,Object Oriented Programming,Cloud

## COLLEGE PROJECTS

### Online Marketplace Platform

- **Technologies Used** : Java, SpringBoot, MySQL, HTML, CSS, JavaScript, Bootstrap
- **Version Control** : Git, Github
- **Link**: <https://github.com/AkshayBorate/Online-Market-Place-using-java-SpringBoot.git>
- Developed an online marketplace , where users can register, log in, and browse various products. Implemented features for adding products to the cart, making purchases, and processing payments.
- Users can browse and search through a catalog of products. Users can add products to their cart, view the cart, and modify quantities before purchasing.
- The system is designed to receive and implement user feedback to improve usability and performance continually.

## Personal Projects:

### 1.Profile Mapper

Link: <https://github.com/AkshayBorate/Profile-Mapper-React>

### 2.E-Commerce Website Using React

Link: <https://github.com/AkshayBorate/E-Commerce-web-React>

### 3.NetFlix Clone

Link: <https://github.com/AkshayBorate/NetFlix-Clone>

### 4.AI QR Genrator

Link: <https://github.com/AkshayBorate/AI-QR-Generator>

## CERTIFICATES

1. Internship (05/2023 - 11/2023)
2. Full Stack Java (12/2023)
3. Prompt Engineering (06/2024)

## LANGUAGES

English

Hindi

Marathi

## SOFT SKILLS

Teamwork

Time management.

Problem-Solving

Communication