

Nitin Potbhare

Java Backend Developer



✉ potbharenitin6684@gmail.com

☎ +91 8600797940

📍 Ambajogai, Maharashtra

in LinkedIn

🐙 Github

📁 Portfolio

🎓 EDUCATION

Full Stack Web Development (Full-Time)

Masai School Bengaluru, Karnataka

2022 Apr – Present

Master of Technology in Computer Science And Information Technology

Dr. Babasaheb Ambedkar Technological University , Lonere Maharashtra

2020 Oct – 2022 Sep

Bachelor of Engineering in Computer Science And Engineering

Dr. Babasaheb Ambedkar Marathwada University , Aurangabad Maharashtra

2015 Jul – 2018 Aug

Diploma in Computer Engineering

Maharashtra State Board of Technical Education, Mumbai , India

2013 Jun – 2015 Aug

🧠 TECHNICAL SKILLS

- Java | GitHub
- HTML | CSS | SQL
- JavaScript | Spring Boot

🧠 SOFT SKILLS

- Collaborative work
- Leadership | Remote Work
- Problem-Solving | Time Management

👤 PROFILE

Thoughtful and detail-oriented aspiring Full Stack web Developer. Worked through 1200+ hours of programming structure, Capable of writing production-ready code with the backend to build applications. Passionate about programming and intensely interested in showing skills.

📁 PROJECTS

MGNREGA [🔗](#) GitHub [🔗](#)

MNREGA (The Mahatma Gandhi National Rural Employment Guarantee Act) is a scheme by which unskilled people of rural India are guaranteed to have 100 days of paid work. The main objective of this project is to manage employment offered through this scheme. It is an individual project Completed in 5 days

- **Features:** BDO Login | GPM Login | Create Project, Employee | Display List Project, Employee | Allocate Project to GPM | Assign Project to Employee
- **Tech Stack:** JAVA | MYSQL | DAO | JDBC
- **Area of Responsibilities:** I have done the whole project within 5 days

Amusement Park Application [🔗](#) GitHub [🔗](#)

The main objectives of this project are to know the package related to the Amusement Park and Activities with the best facility and current offer. It is a collaborative project with 3 members, Completed in 5 days.

- **Features:** Admin Module | Customer Module | Ticket Module
- **Tech Stack:** HTML | CSS | JavaScript | Java | Spring Boot | MySQL | Hibernate | Maven
- **Area of Responsibilities:** I have done the Ticket module

🏆 ACHIEVEMENT

Master of Technology Paper Title :

An Effective Machine Learning-Based Spam Detection Method for IoT Devices .

Paper-Link [🔗](#)

📄 CERTIFICATE

INTERNATION JOURNAL OF CREATIVE RESEARCH THOUGHTS (IJCRT)

An International Open Access, Peer-reviewed Refereed Journal

Certificate-link [🔗](#)