# **Nitin Pothhare**

## Java-Backend Developer



- +918600797940
- Ambajogai Maharashtra
- in Linkedin
- Github
- ▶ Portfolio

## **EDUCATION**

## Full Stack Web Development (Full-Time)

Masai School Bengaluru, Karnataka 2022 Apr – present

# M.Tech (Computer Science And Information Technology)

M.B.E.Society College of Engineering Ambajogai 2020 Oct – 2022 Sep

#### **B.E.**(Computer Science And Engineering)

M.B.E.Society College of Engineering Ambajogai 2015 Jul – 2018 Aug

#### Polytechnic (Computer Engineering)

T.B.G.polytechnic College Ambajogai 2013 Jul – 2015 Aug

## SKILLS

#### **Technical Skills**

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

#### Soft Skills

- Team Work & Collaborative
- Leadership | Remote Work
- Problem Solving
- Time Management

### PROFILE

An independent and self-motivated graduate looking for an entry-level position in Web Development where I can utilize the extensive knowledge I have gained during my course in Full stack web development. Team player with an eye for detail. Currently working on Java Backend Projects. Majorly focusing on Backend Development using Java as Main Language.

## PROJECTS

## KindMeal - Clone @ GitHub @

KindMeal is Malaysia's pioneering meat-free lifestyle platform. We provide an effective platform to promote compassionate dining in a fun and effective way. It is a collaborative project with 5 members, Completed in 5 days.

**Features:** Homepage | Login Page | Signup Page | Product Page

Area of Responsibilities: I have done the Login and Signup page Functionality and linked all the pages (page sorting).

**Tech Stack**: HTML | CSS | JavaScript.

Urban Company-Clone 

Github

It is an E-commerce website, through the app, you can book at-home services - from beauty & wellness for women, etc. It is a collaborative project with 5 members, Completed in 5 days.

**Features:** Homepage | Login Page | Signup Page | Product Page

**Area of Responsibilities:** I have done the Product Page Functionality and linked all the pages.

Tech Stack: HTML | CSS | JavaScript.

### **■** PUBLICATION

#### MTech Paper Title:

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

Paper-Link 🗗

# **CERTIFICATION**

# INTERNATION JOURNAL OF CREATIVE RESEARCH THOUGHTS (IJCRT)

An International Open Access, Peer-reviewed Refereed Journal

Certificate-link ra