

KUNAL PATIL

Full Stack Java Developer | Spring Boot & Hibernate | REST APIs

kunalpatil192001@gmail.com <https://linkedin.com/in/kunal-patil11> <https://kunal-11.netlify.app> [Adgaon Nashik](#)

EDUCATION

Full stack backend developer

TechnoKraft Training & Solution Pvt.

05/2024 - 11/2024

Diploma, Electrical engineering

Mumbai Educational Trust - MET League of Colleges, Nashik

01/2017 - 12/2020

Bachelor of Engineering - BE, Electrical engineering

Gokhale Education Societys H.P.T.Arts & R.Y.K.Science College, Nashik

07/2020 - 04/2023

EXPERIENCE

Full Stack Java Developer Intern

A2Z IT HUB Pvt. Ltd., Nashik

12/2024 - 05/2025 Nashik

Company Description

- A2Z IT HUB Pvt. Ltd. is a Nashik-based IT solutions company specializing in software development, training, and technology consulting. They focus on providing hands-on learning through real-time projects and internships.

SKILLS

Core Programming

Java (Core & Advanced)

Python

C++

PHP

Frontend Development

HTML

CSS

Bootstrap

GSAP

JavaScript

Thymeleaf

Backend Development

Spring Boot

REST API Development

MVC Architecture

Hibernate

JSP

Servlets

Node.js

CodeIgniter

Laravel

Express.js

Database

MySQL

Oracle

MongoDB

Tools & Platforms

Git & GitHub

Maven

Eclipse

Pycharm

VS Code

LANGUAGES

English

Proficient



Marathi

Proficient



Hindi

Proficient



SUMMARY

Passionate and growth-focused **Full Stack Java Developer** with hands-on experience in building robust backend systems using **Java, Spring Boot, Hibernate, and MySQL**. I also bring working knowledge of **HTML, CSS, and JavaScript**, enabling me to deliver complete, user-friendly web applications.

PROJECTS

Jagadish Transport & Services

03/2025 - 04/2025 Nashik

<http://ec2-54-197-181-136.compute-1.amazonaws.com:8081/login>

Project Overview.

- Designed and developed a web-based billing management system to help a transport service provider streamline their billing operations and scale their business. The system supports invoice generation, data management, and user-friendly UI features.
- Technologies Used:**
- Backend: Java, Spring Boot, Hibernate
- Frontend: HTML, CSS, Bootstrap, JavaScript, Thymeleaf
- Database: MySQL
- Tools: Git, Eclipse, Maven, Postman

E-Commerce Website

06/2024 - 07/2024 Nashik

Project Overview.

- This project is a fully functional **e-commerce website clone** designed specifically for selling **Samsung smartphones**. The platform simulates a real-world shopping experience, allowing users to browse products, register, log in, add items to the cart, choose delivery and payment options, and place orders. It is built using **core Java technologies** without Spring or Hibernate, focusing on **Servlets and JSP** for backend logic and dynamic page rendering.
- Technologies Used :**
- Backend: Java Servlets, JSP
- Frontend: HTML, CSS, JavaScript, Bootstrap
- Database: MySQL
- Tools: Git, Eclipse, Maven, Postman

CERTIFICATION

Machine learning and Artificial Intelligence

Cognifront

Software Engineer Intern & Java (Basic)

HackerRank

INTERESTS

Gaming , Exploring Tech & Development

Traveling , Calligraphy, Playing Chess