# Rushikesh Pawar

Targeting a Web Developer role with a distinguished organization, leveraging my problem-solving abilities and extensive Java knowledge to contribute to impactful projects while continuously expanding my expertise in web development.

## Contact

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in https://www.linkedin.com/in/rushikesh-pawar-697a87234/

## Academic Details

o **Bachelor of Engineering (B.E.)**
**Electronics and Tele. Engineering**
Bharati Vidyapeeth, Pune
CGPA: 9.36
(Passout : 2025)

## Soft Skills

Analytical | Collaborator | Leader | Adaptable

## Technical Skills

o **Programming Languages:**
JavaScript, Java, C++,C
o **Frameworks:**
React, Node

## Core Competencies

Java

Software Development Life Cycle

Restful API

Debugging

Containerization

Web Services

Microservice Design

Performance Optimization

System Scalability

## Personal Details

**Date of Birth**: 3th May 200
**Languages Known:** English, Hindi and Marathi
**Address:** Mumbai, Maharashtra

## Profile Summary

o Detail-oriented web developer with a strong foundation in Java and SQL
o Proficient in problem-solving and equipped with hands-on experience in web development projects.
o Skilled in designing and implementing robust solutions, with a focus on optimizing performance and user experience.
o Eager to leverage my expertise to contribute to innovative projects and drive success in the field of web development.
o Possesses **in-depth knowledge of multiple technology stacks** which in turn contributes to an efficient development stage of products.

## Work Experience

**Web Developer Intern- 1**
**JV Industries, Pune**        **March 2023– May 2023**

**Responsibilities:**
o Designed and Implemented a Monitoring System.
o Collaborated with Cross-Functional Teams.
o Collaborated with cross-functional teams to ensure seamless integration of new technologies and solutions.
o Provided technical guidance and mentorship to junior team members, fostering a culture of continuous learning and growth.
o Optimized Front-End Performance and Loading Speeds.

**Achievements:**
o Streamlined edge server monitoring processes, resulting in an improvement in system uptime and performance.
o Received Recognition for Excellence in Front-End Development.
o Identified and resolved Thundering Herd problem by implementing Thread Scheduling in Reverse proxy server.

## Academic Projects

**Ecommerse Website**
**Tools:** React, Node
**Roles:** Full-Stack web application, Deployment
**Employee Management System**
**Tools:** SQL,PHP
**Roles:** Full-Stack web application, Deployment