

# PUSHPAK NINAVE

## Full Stack Developer

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GitHub: [/github.com/pushpakninave](https://github.com/pushpakninave)

Portfolio: [/pushpakninave.github.io/profile](https://pushpakninave.github.io/profile)

## ABOUT ME

Highly inquisitive programmer, with proven full-stack development skills in projects. Learner with abstract and creative ideas seeking for opportunity to sharpen skills and grow consistently.

## TECHNICAL SKILLS

- BACKEND: JAVA, PHP (LARAVEL, KOHANA)
- FRONTEND: JAVASCRIPT, HTML, CSS
- FRAMEWORKS: SPRING-BOOT, ANGULAR JS
- DBMS: ORACLE-PLSQL, MY-SQL
- VERSION CONTROL: GIT
- DEPENDENCY MANAGEMENT TOOL: MAVEN
- API: REST

## WORK EXPERIENCES

- **OMNIFY**, BANGALORE, INDIA

October 2023 – up to present | **Jr. Full stack Engineer**

1. Developed bookable and non-bookable features for the National Tennis Association.
2. Collaborated with APIs written in Kohana and Laravel while managing frontend tasks using AngularJS.
3. Developed export page feature, creating a centralized platform for generating diverse reports such as sales, check-ins, and subscriptions.
4. Integrated and managed data export functionalities for various reports using frontend AngularJS and backend API frameworks (Kohana, Laravel).

- **ZENSAR TECHNOLOGIES**, PUNE, INDIA

September 2022 – Feb 2023 | **Internship Trainee**

– Interacted with the client database operated by the company to keep track of agriculture infrastructure management..

## ORGANISATIONS AND ACTIVITIES

- **GOOGLE DEVELOPER STUDENT CLUB** (GDSC-NAGPUR), NAGPUR: ORGANIZER

Organized google events in Google developer Group, Nagpur

- **DEVSNEST**, INDIA: MODERATOR

Contributed to the developer community.

Helping students for building concepts in programming.

## ACADEMIC PROJECTS

• **IPL\_DASHBOARD** ➡

- 1.Collaborated in a team of four to design a web-based IPL dashboard mainly based on Three-tier architecture.
- 2.A REST-ful web application that shows the analytics of teams that played in IPL like, win/loss, versus and details about each individual match using Spring MVC.
- 3.Developed the Application programming Interface for the application.
- 4.Implemented Spring-Batch, JPA, J2EE, JDBC, in-memory db, Raw data(.csv), REST-API with the help of framework- Spring-boot.
- 5.Recognized by International Journal of Research and Technology.

• **STUDENT-CONSOLE** ➡

- 1.The Student Management System is a web-based application built using Spring Boot, React.js, and Oracle Database. This project aims to streamline the process of managing student-related information within an educational institution.
- 2.Student Records: Create, update, and manage student records with personal information and enrollment status.
- 3.Course Management: Define and maintain department of studies.
- 4.Enrollment: Allow students to enroll in courses, and administrators to manage enrollment records.

## EDUCATION

• **2019 – 2023** | RTMNU, NAGPUR, MAHARASHTRA

B.E., Computer Science Engineering 7.8-CGPA

• **2017 – 2019** | MPBSC, SAUSAR, MADHYPRADESH

Higher Secondary School Year 73%

• **2016 – 2017** | CBSE, SAUSAR, MADHYAPRADESH

Secondary School 8.8-CGPA

## SOFT SKILLS

- QUICK LEARNER
- TEAM-WORK
- ADAPTABLE
- SELF-MOTIVATED
- DETAIL ORIENTED

## DECLARATION

I hereby declare that the above-mentioned information is correct up to my knowledge and I hear the responsibility for the correctness of the mentioned particulars.

Name: Pushpak Ninave

Date: 10/2/2024