

# Pushpak Ninave

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## SUMMARY

**Developer** with an year of experience building websites and **web applications** using Spring-boot and modern Javascript tools/frameworks. Tech-savvy requires little to no training, and believes in the application of **learning** to achieve results.

## EXPERIENCE

### Omnify Inc

Oct 2023 - July 2024

*Jr. Full Stack Engineer (L1)*

*Bengaluru, India*

- Developed features for managing bookable and non-bookable tennis courts for the **National Tennis Association**, **streamlining** the administration of over 1,200 courts on the platform while enhancing **user experience (UX)**.
- **Collaborated** closely with **APIs** built on **Springboot** to integrate **backend** functionality, while managing frontend tasks in **AngularJS**. This integration supported daily **traffic** of nearly 5,000+ active users booking courts and classes.
- **Designed** and **implemented** a centralized export page for generating diverse reports, including sales, check-ins, and subscriptions, resulting in a 55% **optimization** in manual reporting time across the organization.
- **Integrated** and **managed** data **export functionalities** across various report types, handling 20,000+ data points monthly through a frontend **AngularJS** and backend setup with Spring Boot and **Laravel APIs**.
- Tech stack: **Java, Spring Boot, Laravel, Docker, SQS, Next.js & Libraries**

### Omnify Inc

*Full stack developer Intern*

*Bengaluru, India*

- Assisted in **integrating third party-APIs real-time ad-blocking** based on bidder and publisher preferences.
- Developed an **API for bulk upload of imports**, including a export functionality, **reducing upload time** to **more than 65%** compared to scripts.
- Designed an **API for bulk fetching of attendees for scheduled service** based on query parameters, efficiently managing them based of **Daylight saving(DST)**.
- **Benchmarked and optimized API** performance and created dashboards for them using figma and powerBI.
- **Refactored codebase, increased unit test coverage** and facilitated migration from **monolithic to microservice** architecture.
- Tech stack: **Spring Batch, Spring JPA, Figma, Docker**

## EDUCATION

### Rashtrasant Tukdoji Maharaj Nagpur University

July 2019 - Jun 2023

*B.Tech - Computer Science and Engineering - CGPA: 8*

*Maharashtra, India*

## SKILLS

- **Languages:** Java, Go, Javascript, SQL
- **Framework & Tools:** Spring Boot, Laravel, Next.js, MySQL, REST API, SQS, Git and GitHub, Postman
- **CI/CD & Cloud:** Docker, AWS
- **Dependency Management:** Maven
- **CS Fundamentals:** DSA, Low-Level Design, Computer Networks, OOPs, OS, DBMS

## PROJECTS

- **DevCommit** DevCommit is a space where developers can create rooms based on their projects, allowing others to join in via video chat and collaborate on code.  
**Tech Stack:** Nextjs, Tailwind, Figma, Vercel's postgres, Drizzle, Authjs
- **IPL-Dashboard** 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**. Implemented **Spring-Batch, JPA, Hibernate, JDBC, in-memory db, Raw data(.csv), REST-API** with the help of framework- **Spring-boot**.