

# PAWAN KUMAR

Delhi NCR Indida

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## PROFILE SUMMARY

Adaptable software developer with a Bachelor of Engineering in Computer Science, specializing in architectural problem-solving, Java, and web development. Meticulous coder, proactive learner, and collaborative team player dedicated to ensuring software development success.

## EDUCATION

**Savitribai Phule Pune University**

**2019 – 2023**

*BE (Computer Science Engineering) - CGPA - 8.29*

*Pune, India*

## INTERNSHIP

**OASIS INFOBYTS** 🔗

**05/2022 – 06/2022**

*Web developer Intern*

*Delhi, India*

- Developed and implemented frontend code using **HTML, CSS, and JavaScript** to meet business requirements and make **Business landing page, Portfolio, and Temp convert**. Implemented responsive design techniques so the site **Used source control tools (GitHub)** appropriately depending on the task at hand and participated in daily standups when applicable.

## PROJECTS

**Shopping E-Commerce website** 🔗 | *ReactJs, CSS, XML, Nodejs, Mongoose, Database* 12/2023

- Develop robust **Node.js backend with Express**, enabling server-side rendering for performance and SEO optimization.
- Seamless User Experience: **ReactJS, Nodejs and Mongoose** integration for a smooth and intuitive user interface. **Effortless browsing, searching**, and purchasing for a user-friendly experience.
- XML optimization** for streamlined and efficient product data management.
- Faster load times and **improved performance** for a more responsive website and Real-time updates.

**Podcast Platform Website** 🔗 | *ReactJs, CSS, XML and JavaScript's.*

**11/2023**

- Podcast Platform** have created by using HTML, ReactJs, CSS, XML and Firebase Authentication.
- Users can Sign-up and Login with **Firestore authentication**. Without sign up, he won't go to another page.
- UI: Explore **trending podcasts**, sign up, customize profiles, create, and enjoy seamless playback.
- Firestore: Secure authentication, **real-time database**, efficient **audio/image storage**.
- Code: Organized Redux store, Firestore setup, and modular components for **scalability**.

**YouTube Clone** 🔗 | *HTML, CSS, JavaScript, API and JSON*

**07/2023**

- Developed a dynamic clone using **HTML, CSS, JavaScript's** and also used **YouTube API**.
- In my project, users can **input search queries** in a search bar, and **my application dynamically fetches data and displays** relevant YouTube videos in response to their queries.

## COURSEWORK / SKILLS

- |                   |                                |                     |                                     |
|-------------------|--------------------------------|---------------------|-------------------------------------|
| • Web Development | • Data Structures & Algorithms | • Operating Systems | • Database Management System (DBMS) |
| • OOPS Concept    |                                | • Problem solving   |                                     |

## TECHNICAL SKILLS

- Languages:** Java, JavaScript, SQL, XML, HTML, Nodejs, ExpressJs, Mongoose
- Developer Tools:** VS Code, IntelliJ Idea Ultimate
- Technologies/Frameworks:** GitHub, ReactJS, React Native, Redux, Git, CSS3

## CERTIFICATIONS

- |  |                        |
|--|------------------------|
| • Full-Stack Web Development with React - Coursera Academy 🔗 | • SQL Database 🔗       |
| • TCS iON Career Edge - Young Professional 🔗                 | • JavaScript Advance 🔗 |