# YASH HIBARE

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#### WORK EXPERIENCE

miniOrange, Pune, Maharashtra

#### Software Engineer Intern

| August 2024- Present

- \* Developed a Database GUI feature for a Privileged Access Management application using React.js and Django, enabling secure access to multiple database types and incorporating real-time session recording for enhanced security.
- Designed and implemented APIs in Django rest framework to interact with a MSSQL database, enabling database operations using SQL queries.
- Infringe Technologies Pvt. Ltd., Remote

## Web Development Intern

| April 2023 - May 2023

- Completed an elaborate fullstack web development internship that involved developing production-grade features for live-product.
- Working alongside the development team, I participated in building REST-apis over NodeJs, MySQL, Serverless Framework, hosted over AWS and, integrating the same into the comprehensive ReactJs frontend.
- This opportunity provided invaluable insights into industry practices and presented me with the opportunity to familiarize myself with key components/practices like AWS-Lambda, API-Gateway, S3, Redis, Agile, Scrums etc.

#### **PROJECTS**

## E-Ticket Connect GitHub | Website

Feb 2024

- Created an online ticketing platform with three types of login roles: Admin, User, and Conductor, ensuring tailored access and functionalities for each role
- Implemented secure and efficient payment processing along with e-tickets, revolutionizing traditional ticketing systems
- Created a comprehensive dashboard visualization of ticket data using ChartIS and React-Dashboard, providing users with insightful analytics, real-time updates and enhancing reporting efficiency by 50%
- Utilized React for the front-end, and NodeJS with Express for the back-end. Integrated MongoDB Atlas for secure data management, supporting over 20+ bus routes The platform is running using reliable cloud services
- Pool Karo GitHub

Developed a dynamic ride-sharing platform, CarPoolKaro, connecting users for sustainable transportation.

- Implemented user-friendly interfaces with dynamic ride listings.
- Utilized React.js, Node.js, Express.js, and MongoDB for robust and scalable development.
- Successfully streamlined the search functionality for an enhanced user experience.
- Ensured optimal scalability and responsiveness across devices.

# **EDUCATION**

## Bachelor Of Engineering (Information Technology)

2020 - 2024 | CGPA: 8.5

PES Modern College of Engineering, Pune. (Affiliated to SPPU)

#### **TECHNICAL SKILLS**

- **Programming Languages**: Java, Python
- Web Stack: HTML, CSS, Bootstrap, JavaScript, ReactJS, ExpressJS, NodeJs, Django
- Databases: MySQL, MongoDB, MSSQL, PostgreSQL
- Tech and Services: Git, Firebase, Postman

## COURSEWORK / SKILLS

 Data Structure and Algorithms (DSA)

- Database Management Operating Systems System (DBMS)
  - Oops Concepts
- Software Engineering

Java

## WORKSHOPS, EXTRA-CURRICULARS & HOBBIES

### **★ Workshops**

Java Programming: Complete Beginner to Advanced - Sept, 2021

## **★ Highlights**

Solved 200+ Data Structures and Algorithms (DSA) problems on LeetCode

## **★ACHIEVEMENTS**

Won Ideathon Competition for GDG Devfest Pune(2021)

## **★ Hobbies**

Chess, Reading, Badminton, Cricket