YASH HIBARE

Eager to leverage my skills in innovative technologies and tackle complex software challenges as a motivated software professional.

yashhibare7@gmail.com | +91 7057307103 | [LinkedIn](#) | [Github](#) | Pune, MH, IN

EDUCATION

➢ **Bachelor Of Engg (IT)**   2020 – 2024 | CGPA: **8.45**
   P.E.S. Modern College of Engineering, Pune. (Affiliated to SPPU)

➢ **Higher Secondary (XII)**   2020 | Pct: **67.23%**
   Sw.RADHATAI MUSLEY JR. College, Hingoli

➢ **Secondary (X)**   2018 | Pct: **94%**
   Ansooya Vidya Mandir, Hingoli

TECHNICAL SKILLS

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

INTERNSHIPS

- Web Development Intern, [Workabl](#)   [Certificate](#) | Apr 23- May 23
  - ❖ 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

- Pool Karo ([Code](#)) | MongoDB,ExpressJs,ReactJs,NodeJs

  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.*

- Vehicle Parking Management System([Code](#)) | MongoDB,ExpressJs,ReactJs,NodeJs
  - ❖ *Developed a comprehensive Vehicle Parking Management System using the MERN stack, single-handedly executing the entire project lifecycle.*
  - ❖ *Implemented features such as user registration, parking spot allocation, and real-time monitoring, ensuring efficient parking management.*
  - ❖ *Demonstrated proficiency in full-stack development, delivering a robust and user-friendly solution.*

- Personal Desktop Jarvis([Code](#)) | Python,NLP
  - ❖ *Designed and implemented a Personal Desktop Jarvis using Python, enabling voice-activated functionalities such as opening YouTube videos, launching the Snake game, providing location details, sharing jokes, capturing photos and screenshots, displaying the current time, and answering questions using Wikipedia.*
  - ❖ *Showcased proficiency in natural language processing and integration of diverse functionalities into a single application.*

COURSEWORK / SKILLS

- Data Structure and Algorithms (DSA)
- Database Management System (DBMS)
- Operating Systems
- Oops Concepts
- Software Engineering
- Java

WORKSHOPS, EXTRA-CURRICULARS & HOBBIES

☆ Workshops

- Completion of Advanced Cpp Training
  - Oct, 2021

- Java Programming: Complete Beginner to Advanced
  - Sept, 2021

☆ACHIEVEMENTS

- Won Ideathon Competition for GDG Devfest Pune
  (2021)

☆ Hobbies

- Chess, Reading, Badminton, Cricket