# YASH MUNDE

Linkedin : LINK Mobile: +91 8178305775

GitHub: LINK Leetcode: LINK

### **EDUCATION**

Delhi Technological University
Bachelor of Technology; GPA: 8.46
Geeta Bal Bharti Sr Sec School
Class XII CBSE Board; Percentage: 92%

Geeta Bal Bharti Sr Sec School

Class X CBSE Board; Percentage: 91.4%

Delhi, India
August 2020 - July 2024
Delhi, India
April 2019 - March 2020
Delhi, India
April 2017 - March 2018

Email: yashmunde68@gmail.com

### **SKILLS SUMMARY**

Languages: Javascript, Typescript, C++, Python, SQL

• Frameworks & DB: React.js, Node.js, Express.js, Bootstrap, Jest , MongoDB, MySQL, SQLite

• Tools: Git Azure, Excel, PowerPoint, Github-Copilot.

• Platforms: Visual Studio Code, Github, Azure

• Soft Skills: Problem Solving, Strong Stakeholder management, People Management, Effective communication

### **WORK EXPERIENCE**

### SOFTWARE ENGINEER | AMANTYA TECHNOLOGIES PVT LTD| Gurugram | LINK

**November 24- Present** 

- Developed and deployed the DXF-Export Module using React.js, TypeScript, and VertiGIS SDK, enabling precise map area selection and export to DWG/DXF formats, improving export efficiency by 30%.
- Engineered and optimized the DXF Export Panel and DXF Export Log Panel (real-time log tracking), enhancing data retrieval and user experience speed by 40%.
- o Integrated real-time API fetching for export logs, reducing data refresh latency by 50% and ensuring seamless accessibility.
- o Implemented multilingual support for English, German, and French,increasing global accessibility for 1,000+ users.
- Optimized front-end performance through code refactoring, efficient state management, and UI enhancements, decreasing application load time by 35% across platforms.

## WEB DEVELOPER INTERN | NIELIT (Govt Of India) | Delhi | LINK

March 24- August 24

- Worked as Full Stack Developer using MERN stack in National Institute of Electronics and Information Technology under Ministry of Electronics and Information Technology , Government of India.
- Worked on Corporate Employee & Student Learning Platform, improving accessibility and resource navigation for 5000+ users
- o Automated Certificate & Report Development process for Performance Analysis using chart.js reducing 60% processing time.

# FRONTEND DEVELOPER INTERN | Coding Blocks Private Limited| Delhi| LINK

June 23- July 23

- o Developed features for Hacker-blocks, an in-house problem-solving platform.
- o Enhanced Dashboard Development with React.js and Shade cn/ui, optimizing user experience.
- o Implemented DSA questions and added test cases in Hacker-blocks for solution evaluation.

# **PROJECTS**

### Fit-Pro Fitness Web Application | LINK

December 23- February 2024

- o Achieved Crafted a responsive Fitness website utilizing HTML, CSS, JavaScript, React. js and Rapid API.
- o Utilized Exercise-DB and Rapid API for fetching easy access of 1300+ Exercises.
- o Incorporated images for various exercise demonstrations & searching based on muscle groups.

## 3D Personal Portfolio | LINK

September 23- October 2023

- Developed a responsive, mobile-first personal portfolio website using HTML, CSS, JavaScript, and React.js, enhancing personal brand visibility.
- o Developed and implemented a contact form to increase visitor engagement and enable seamless communication. .
- o Showcased skills, projects, and experience, featuring a downloadable resume to support professional outreach.

### **EXTRA-CURRICULAR ACTIVITIES AND ACHIEVEMENTS**

- Solved 500+ coding problems on LeetCode, demonstrating strong problem-solving skills.
- o Mentored 10 Delhi school students, guiding them in career planning and college preparation.
- o Achieved top 1% rank in JEE Advanced 2020, showcasing academic excellence.
- o Won 1st place in an inter-school basketball tournament and secured 2nd position in the National Korfball Competition (2019).

# **CERTIFICATES**

HTML CSS JavaScript for Web Developers (Johns Hopkins University)| CERTIFICATE

May 2023

• React Basics (Meta) | CERTIFICATE

December 2023