

P Tarun

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SUMMARY

B.Tech CSE student passionate about software development and problem solving. Built real-world projects using MERN stack, JavaScript, Python, and SQL. Skilled in designing scalable applications and writing clean, maintainable code. Eager to work in collaborative engineering teams.

EDUCATION

B.Tech in CSE, Institute of Technical Education and Research (GPA: 8.76(current))	Jan '22 — Dec '26
Ghadai Residential and Junior Science College (GPA: 69%)	Jan '21 — Dec '22
IMST English Medium School (GPA: 69%)	Jan '19 — Dec '20

ACHIEVEMENTS & CERTIFICATIONS

Solved 100+ DSA problems of different levels on geeksforgeeks and leetcode.

Participated in coding contests on multiple platforms, enhancing problem-solving skills.

PROJECTS

BeFit

- Developed a full-stack fitness tracking platform to monitor walking steps, calories burned, and daily progress.
- Integrated features like yoga routines, gymnastics exercises, diet plans, and personal coaching for a holistic user experience.
- Implemented a responsive UI and optimized backend performance, ensuring smooth cross-device functionality.

Personal Portfolio Website [Link](#)

- Built a responsive portfolio website from scratch using HTML, CSS, and JavaScript to showcase projects and contact details.

ExploreVista

- Developed 'ExploreVista,' a responsive travel booking platform using HTML, CSS, jQuery, and Bootstrap.
- Integrated booking features for flights, trains, and buses with an intuitive user interface.
- Ensured cross-device compatibility and optimized user experience through responsive design techniques.
- Developed 'ExploreVista,' a responsive travel booking platform using HTML, CSS, jQuery, and Bootstrap.

QuizMaster

- Developed 'QuizMaster 10', an interactive online quiz platform where users answer 10 questions and receive a score out of 10.
- Utilized MongoDB for data storage, Express.js and Node.js for back-end logic, and React for building a dynamic, responsive front-end interface.
- Implemented real-time question flow and scoring with React and JavaScript.
- Ensured smooth navigation and an engaging user experience through optimized performance and interactive design.

Banking Domain Data Analytics [Link](#)

- Analyzed banking data end-to-end using Python, MySQL, and Power BI.
Built an interactive dashboard showing total clients, loans, deposits, and fees to gain business insights.

SKILLS

Programming Languages C/C++, Python, Java, JavaScript, HTML/CSS, SQL

Frameworks MongoDB, Express.js, NodeJS, ReactJS

Database Tools MongoDB, MySQL

Development Tools VS Code, Android Studio, Jupyter Notebook

Soft Skills Leadership, Time Management, Problem Solving

Interests Cloud Computing, Full-Stack Development, Scalable Web Applications, Backend Development, Cloud Infrastructure.

Languages English,hindi,telugu,odia