Tabish Javed

+91 7268854610 | tabishjaved2030@gmail.com | [Portfolio](#) | [LinkedIn](#) | [GitHub](#)

PROFILE SUMMARY

Detail-oriented and passionate B. Tech graduate in Computer Science & Engineering, seeking a position as a Frontend Web Developer. Proficient in building responsive and user-friendly web interfaces using modern technologies. Eager to contribute to innovative projects, grow in a challenging environment, and continuously expand technical expertise.

EDUCATION

Dr. Rammanohar Lohia Avadh University, Faizabad, U.P   Nov 2021 – July 2025
B.Tech in Computer Science and Engineering

Dev Prayag School and College Phaphamau, Prayagraj, UP   July 2019 – June 2020
Class XII (ISC Board)

PROJECTS

Task Flow — React, Tailwind CSS   Live | GitHub

- Developed a responsive Todo application using React.js, leveraging the Context API for efficient state management across components.
- Implemented local storage integration to persist user data, ensuring tasks remain intact across browser sessions.

CodeComplete — MERN   GitHub

- Developing an interactive coding competition platform that allows users to participate in topic-specific contests, create private groups, and track their rankings locally and globally. The system ensures fairness with randomly assigned questions and flexible contest timing.
- Implementing a dedicated practice mode where users can prepare for upcoming contests, revisit previous challenges, and engage in discussions through a community forum, enhancing collaborative learning and competitive programming skills.

AI-Driven Image Caption Generator — React, ML (Under Development)   GitHub

- Developing an AI-powered web application that generates meaningful image captions using deep learning models (CNNs for feature extraction and NLP for text generation).
- Leveraging TensorFlow/Keras to train and fine-tune the model for improved accuracy and real-time caption generation.
- Building a dynamic frontend with React.js and integrating it with a Flask/FastAPI backend for efficient model inference and API handling.

ACHIEVEMENTS

- Solved **150+** DSA problems on LeetCode, improving problem-solving and coding proficiency.
- Received a Certificate for completing a 5-month DSA course at CodeHelp, having solved **300+** problems and building strong algorithmic skills.
- State-level Kabaddi **Champion** (U-19), Allahabad Zone through strong skills, strategy, and teamwork.

SKILLS

Frontend: React.js, JavaScript, Tailwind CSS, HTML
Language: C++
Core Subjects: Data Structures & Algorithms, OOP, DBMS, OS, CN
Tools: Git, GitHub, VS Code, Vercel

CODING PROFILES || LeetCode || GFG