Tanmay Anand

Hyderabad, Telangana, India

📞 +91-6206829978 ✉ tanmayanand2002@gmail.com ⦿ github.com/Tanmay-Anand

Profile

Highly motivated and detail-oriented **B. Tech** graduate with a strong grasp of **software development** and **technical problem-solving**. Skilled in **Java**, **web technologies**, and **database systems** with a focus on writing efficient, maintainable code. Experienced in building and improving applications through self-driven projects and practical learning. Confident in **debugging**, **customer communication**, and collaborating on technical issues. Looking to apply my skills in a **technical** or **software support role** while continuing to grow as a developer.

Projects

Personal Portfolio (*tanmay9.netlify.app*)

− Created and deployed a responsive portfolio on Netlify, optimized for performance and user experience.
− Tech: HTML5, CSS3, JavaScript

Creative Website (*tanmay7.netlify.app*)

− Designed and developed a creative photography website to showcase visual work with responsive, minimal UI.
− Tech: HTML5, CSS3, JavaScript, Git/GitHub

Clone of a Corporate website (*Website Link*)

− Developed a functional clone of a corporate website to practice modern UI design and responsive layouts.

Education

Galgotias College of Engineering And Technology   **May 2020 − July 2024**
B.Tech in Mechanical Enginnering   *Noida, UP, India*

Skills

Programming Languages: Java (Core Java, Java 8), JavaScript (ES6), TypeScript, SQL, PL/SQL, HTML5, CSS3
Frameworks & Libraries: Spring Boot, Bootstrap, React.js, jQuery, RESTful APIs, Microservices
Databases: Oracle, RDBMS Optimization
Developer Tools: Git, GitHub, Eclipse, VS Code, Netlify, Cloudinary, DevOps Basics
Core Concepts: Data Structures & Algorithms, OOP, DBMS, SDLC, Quality Assurance, Content Moderation
Soft Skills: Problem-Solving, Attention to Detail, Customer-Centric Approach, Team Collaboration, Flexible Scheduling

Technical Experience

Full-Stack Development: Built responsive web applications using Spring Boot and RESTful APIs, integrating front-end and back-end for seamless performance.
Database Optimization: Improved query performance by 20% through optimized Oracle schemas and efficient data structures.
Version Control & Collaboration: Managed projects using Git & GitHub, ensuring code quality and team coordination.
Problem Solving & Quality Assurance: Solved 100+ algorithmic challenges and applied QA practices to ensure reliability and maintainability of code.

Achievements

• Solved over 50+ DSA problems on LeetCode and HackerRank, building a strong foundation in algorithms and data structures.

• Maintained active GitHub profile with multiple hosted projects and consistent contributions.

Certifications

• Java Full Stack – NareshIT (Mar 2025)