
Summary

Motivated and curious tech enthusiast with a Mechanical Engineering background and a growing passion for full-stack web development. Proficient in building responsive, dynamic web applications using HTML, CSS, JavaScript, PHP, and MySQLi. Completed self-driven projects and continuously exploring new technologies, including Bootstrap, Git, and RESTful APIs. Actively working on integrating engineering concepts with coding to build innovative solutions to real life problems. Seeking internship opportunities to apply and grow technical and analytical skills in real-world environments.

Technical Skills

Languages: C++, HTML, CSS, JavaScript, PHP.

Frameworks: Bootstrap.

Databases/Tools: DBMS, MySQL, Git, GitHub.

Education

Netaji Subhas University of Technology

Bachelor of Technology : GPA: 6.05/10.

Dwarka, India

Nov. 2023 – June.2027

Projects

[QuerySolvers](#) – PHP-Based Discussion Forum

Developed **QuerySolvers**, a PHP-based discussion forum enabling users to post questions and participate in threaded discussions. The platform was built using core **PHP and MySQLi** for backend logic and database management. The frontend leverages **Bootstrap** for a responsive and clean UI design.

Key features include user authentication (login, signup), question submission, and reply functionality, with secure password hashing for safety — all integrated through dynamic PHP-based routing. This project showcases strong skills in full-stack web development, database integration, and live deployment on a free hosting service