PARTH CHAVAN

Web Developer

PERSONAL PROFILE

- 2nd-year student at IIIT Allahabad with a strong foundation in HTML, CSS, JavaScript, React, and Node.js, having completed 15-20 projects.
- Currently building my own database, Squirtle Base, similar to Firebase.
- Actively involved in GDG (Google Developers Group) at IIITA as a member of the Web Development Wing, contributing to various development projects.

CONTACT DETAILS

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IIITA , Prayagraj , Uttar Pradesh

SKILLS AND ABILITIES

- Proficient in HTML , CSS , JS , Node.js , React.js , Mongo DB
- Strong Problem Solving abilities
- Solved 100+ problems on codeforces
- Solved 100+ problems on leetcode
- Hard working

ACADEMIC PROFILE

Secondary School

Good Shepherd Academy
93.8%

Higher Secondary

GVPM HighSchool
78.6%

JEE Mains

99.02 percentile

PROJECTS

Academic Archive

- A frontend application built using React, Material-UI, Bootstrap, and HTML Canvas.
- Provides semester-specific notes, PYQs, and academic resources for college students with an intuitive and responsive interface.

Core Blaster

- A shooting game built using JavaScript, HTML5 Canvas, and Audio API for interactive gameplay and sound effects.
- The player, positioned at the center of the canvas, fires projectiles at incoming enemies.
- Currently working on making the game multiplayer for enhanced gameplay experience.

Hackify

- Built a full stack hackathon management app with React, MUI, Bootstrap, and Framer Motion for a dynamic UI and smooth animations.
- Developed the backend with Node.js, Express, and MongoDB for managing hackathon data and user interactions.
- Allows admins to create/manage hackathons, while participants can register, view details, and form teams for the hacakthons.

iBlog

- iBlog: A blog application allowing users to create, update, and delete blogs in various categories, with a comment section for user interaction.
- Frontend: React for dynamic and responsive UI.
- Backend: Node.js and Express for the server-side logic and APIs.
- Database: MongoDB for storing blog and comment data.