ABHAY SHARMA

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OBJECTIVE

A passionate Computer Science student with a solid foundation in full-stack web development, including JavaScript, Node.js, and MongoDB. I aim to deliver impactful solutions, leverage user feedback for improvement, and advance my skills in dynamic, project-based roles.

EDUCATION

B.Tech in Computer Science & Engineering, Bhagwan Parshuram Institute of Technology, New Delhi
CGPA: 9.32/10   Expected Graduation: 2027

Senior Secondary (XII), CBSE, Rajkiya Pratibha Vikas Vidyalya, Nand Nagri, New Delhi   2020 - 2022
Percentage: 95.00%

Secondary (X), CBSE, Government Boy's Secondary School, North East Delhi   2018 - 2020
Percentage: 94.60%

SKILLS

Technical Skills	HTML, CSS, JavaScript, Node.js, Express.js, MongoDB, Bootstrap
Frameworks	React.js, Tailwind CSS
Tools	VS Code, GitHub

PROJECTS

HouseTrip Built a full-stack vacation rental platform where users can search for rentals, list properties, and leave reviews. Integrated user authentication with Passport.js and added features for editing/deleting listings and reviews. Used the OpenStreetMap API and Leaflet.js to display property locations and implemented search functionality with filters. Managed data with MongoDB Atlas and Mongoose, and used Cloudinary for image uploads. The app is fully responsive with CSS and Bootstrap and is deployed on Render for reliable hosting. (Try it here)

Weather App Developed a web application using React that provides real-time weather data, including temperature, humidity, and "feels like" metrics, through the OpenWeatherMap API. Integrated an interactive map using Leaflet.js to display location-based weather information. The responsive user interface was designed with CSS and Bootstrap to ensure a seamless experience across devices. (Try it here)

Printify Pro Built a fully responsive homepage for Printify Pro using React, enhancing user experience across all devices. Utilized Tailwind CSS to create a clean, adaptive layout that seamlessly adjusts to various screen sizes. The project is designed for easy maintenance and scalability, delivering strong performance with a focus on both design and functionality. (Try it here)