

ABHISHEK SHARMA

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EDUCATION

- **GLA UNIVERSITY MATHURA**

Bachelor of Technology CGPA: 8.8

Courses: Operating System, Computer Network, DBMS, OOPS

Uttar Pradesh, India

September 2022 – Till Now

SKILLS

- Languages: **Java, JavaScript, HTML, CSS**
- Framework/Libraries: **React, Next.js, Node.js, Express.js, Tailwind CSS, Bootstrap**
- Databases: **SQL, MongoDB**
- General: **Data Structures and Algorithms, OOPs with Java, REST APIs, GitHub, Linux**

PROJECTS

- **WANDERLUST** – Airbnb FullStack Clone ([Link](#)): It's a full stack clone of the Airbnb website with some core functionalities. Users can only upload listings after login or sign up. Review system along with user-friendly UI. User can edit their listings and can review other's listings. Validation is done from both the User and server sides so that the user cannot enter wrong information.
 - Along with this I provide a map of where the place is located (With the Help of Leaflet API).
 - Technology – HTML, CSS, BootStrap, JavaScript, MongoDB, Node.js, Express.js.
 - Live: <https://delta-project-wanderlust.onrender.com>
- **Blogneed** ([Link](#)): It's a blog website where users can create, edit, and delete their blog along with the typography of their blog. They provided a editor to write their blog.
 - **Validation**: Validation is done from both the User and server sides so that the user cannot enter wrong information.
 - CURD operation performed with good styling and functionality.
 - Technology – React, JavaScript, MongoDB, ReactQuill .
- **SIMON Game**: Made basic structure with HTML and Design with CSS and further added functionalities using JavaScript. It can be played by the user multiple times and it also has a record of **highest Score**.
 - Technology – HTML, CSS, JavaScript.
- **Weather App** ([Link](#)): The Weather App is a web application that fetches real-time weather data from the Open Weather API and presents it to the user in a user-friendly UI.
 - Display the current weather conditions including temperature, humidity, wind speed, and weather description.
 - Allow users to search for weather data of different cities.
 - Responsive design to ensure a seamless experience across devices.
 - Technology – HTML, CSS, JavaScript, Open Weather API

ACHIEVEMENTS / HOBBIES

- [Certification of Completion of Full Stack Web Development](#)
- Certification of completing the course **Software Engineering**
- Certification of completing the course **Ethics in Engineering Practice**
- Reading books and Sketching

Apna College

NPTEL Online Certification

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