Gaurav Vyas

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An engineering student and an enthusiastic MERN Stack Developer who strives to craft user friendly full stack websites. Passionate for learning new-edge technologies. Having good knowledge about the Front End and Back End with databases management and a skill set for working on the Web interfaces for the projects. Aspiring to collaborate with teams, learn from industry experts and contribute to Open Source to create value and innovative products.

Skills

- **Frontend :** HTML5, CSS3 , JS, BootStrap, MaterialUI, ReactJS and other JS libraries
- **Tools :** Git, GitHub, MySQL, MongoDB Compass
- **Backend :** NodeJS, ExpressJS, EJS Templates, MVC, etc
- **Databases :** SQL, MongoDB

Education

- Bachelor of Engineering – Information Technology | 04 / 2026
  Savitri Bai Phule Pune University | Nashik, Maharashtra

- Arihant Junior College of Science | Bavdhan, Pune
  Higher Secondary School Certificate | 05 / 2022

- Sinhgad Spring Dale Public School | Vadgaon, Pune
  Central Board of Secondary Education | 03 / 2020

Projects

- **Full Stack AirBnB Clone** : using **HTML, CSS, JavaScript, Node.js, Express.js, EJS Templates, MongoDB models, Mongoose,** and **error handling**. Implement **middleware** for handling errors and invalid data across routes. A web application where users can search, list and manage rental listings similar to Airbnb which is based on **Model-View-Controller (MVC)** architecture.
- **SkillSphere :** a **React-based** platform built with a mission: to empower learners, foster growth, and drive success! I worked on **React Routers** for navigation of the platform, **Material UI** and **React Bits** for designing and animation.
- **Spotify clone** using **HTML** and **CSS** : A project aimed at replicating the visual design and layout of the popular music streaming service, Spotify.
- **React App** for **Weather Predictions** : A **React** app that provides accurate weather predictions using the **OpenWeatherMap API**. It tells the weather updates across various cities. **MaterialUI** to give the app a sleek and modern look.
- **Dashboard** built with **ReactJS** : It comes with interactive charts using **Recharts**, smooth **Circular Progress Bar** and handy **Widgets**. I've also integrated a sleek **SideBar** and **NavBar** with **MaterialUI** to enhance overall look.
- **ToDo React App** : built with **React.js , MaterialUI**, features a sleek interface with a **Navbar** and **Sidebar** for easy navigation, task management, and **Circular Progress Bar** to visually track task completion.

Languages

- English
- Hindi
- Marathi