

BIR SINGH JANGRA

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OBJECTIVE

I have 2 years of experience in web technologies for building scalable web applications. I have the ability to design and build responsive frontend using Angular and ReactJS. Hands-on experience with HTML, CSS, JavaScript, Typescript, Python, Responsive Design, Node JS. Ability to pick up and adapt to new technologies quickly and deal with an ever-changing baseline.

EDUCATION

Bachelor of Technology, Electrical and Electronics Engineering , 2018 - 2022
KIET Group of Institutions, AKTU (Lucknow)

SKILLS

Programming Languages: Python, HTML, CSS, JavaScript, NodeJS
Libraries/Frameworks: Flask, Angular, Rest API, Reactjs, Bootstrap, TailwindCSS
Tools / Platforms: VSCode, Github, Postman, Figma, PowerBI, Photoshop, Docker, Superset
Databases: MySQL, Oracle, MongoDB

EXPERIENCE

Full Stack Web Developer Apr 2023 - May 2024
Atomic North Private Limited *Noida*

- Collaboratively developed a concept in which we can store 90 percent of HTML forms used across the application, in a database, from where it can be accessed dynamically, using JavaScript.
- Developed Integrated a robust RESTful API from scratch, ensuring smooth communication across systems.

Front-end Developer Intern May 2022 - Mar 2023
Angrybaaz Service Private Limited *Ghaziabad*

- Designed and developed the front-end of the "Angrybaaz" website using HTML, CSS, and JavaScript.
- Improved user experience and interface aesthetics through thoughtful design choices.

PROJECTS

Google Search Clone

- Google Search clone app which uses Google custom Search API to search for the results related to the query.
Links: [Demo](#) [Github](#)

Weather Forecast

- The Weather Forecast App delivers real-time weather data for global cities, offering current conditions and a 5-day forecast.
Links: [Demo](#) [Github](#)

Expense Calculator

- I developed an Expense Tracker application using Angular, designed to help users manage and track their finances efficiently.
Links: [Demo](#) [Github](#)

CERTIFICATIONS

- [Web Development](#)
- [Data Science With Python](#)
- [Angular](#)
- [Docker](#)