**Vikash Baghel**

+918849834901| baghelvikash0330@gmail.com | inkedin.com/in/baghel-vikash-3a9743229/ |github.com/vikashReactDev

Education

|  |  |
| --- | --- |
| **Gujarat University** | Ahmedabad, Gujarat |
| *Bachelor of Computer Application* | *Oct. 2021 – May 2024* |

CGPA : 7.34

# Profile Summary

* I am Recently graduated with a degree in BCA, equipped with a solid understanding of HTML, CSS, and JavaScript, as well as exposure to modern frameworks like React.js, NOde.js and Express.js through coursework and projects.
* Demonstrated ability to learn quickly and adapt to new technologies, ready to apply analytical and problem-solving skills to front-end development challenges with enthusiasm and dedication.
* Excited about translating user interface designs into responsive and visually appealing web experiences, utilizing creativity and attention to detail to deliver intuitive interfaces that enhance user engagement.
* Committed to continuous learning and professional development, eager to stay updated on industry trends and best practices to continually improve as a front-end web developer and contribute positively to the team’s success.

# Training

**Web Development** July 2023 – May 2024

*Infolabz Gujarat, Ahmedabad*

∗ Developed full-stack web applications utilizing MongoDB, Express.js, React.js, and Node.js (MERN stack).

∗ Built and deployed dynamic, responsive UIs with React.js and managed state using hooks.

∗ Implemented component-based architecture in React.js, promoting reusability and maintainability.

∗ Utilized React Router for seamless navigation and enhanced user experience in single-page applications. ∗ Gained proficiency in MongoDB, including CRUD operations, indexing, and schema design. Projects

**Api Based News Website**· | *Reactjs, Rest Api* [Click Here](https://news-api-4157.vercel.app/)

· developed a dynamic news website leveraging external news APIs.

· Designed and implemented a responsive frontend using Reactjs.

· Implemented caching mechanisms to improve loading times and reduce API call overhead

· Implemented search functionality for users to find news articles by keywords

**Crud Website**· | *Reactjs, Nodejs, Expressjs, MongoDB* [Click Here](https://frontend-stack-3ld7.onrender.com/)

· Developed a full-stack CRUD application using the MERN (MongoDB, Express.js, React.js, Node.js) stack, demonstrating proficiency in both frontend and backend development.

· Designed and implemented RESTful API endpoints for Create, Read, Update, and Delete operations, ensuring efficient communication between the frontend and backend. · Created a user-friendly interface with React.js.

**ChatAPP**· | *Reactjs, Nodejs, Expressjs, MongoDB,TailwindCSS,Socket.io* [Click Here](https://github.com/Niteshwebdev/resume_builder_2)

· Developed an interactive resume builder for creating personalized resumes tailored to user career goals.

· Built the application using the MERN stack (MongoDB, Express.js, React.js, Node.js) to demonstrate full-stack expertise.

· Implemented features for users to easily create,edit, and export resumes in various formats,enhancing usability. · Designed an intuitive, responsive interface with React.js, ensuring a smooth user experience across all devices

# Technical Skills

**Languages**: Javascript, Python, Java, SQL

**Frameworks And Library**: React.js, Node.js, Express.

**Developer Tools**: Git, VS Code, Postman