

Gajendra Patel

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Objective:

Enthusiastic IT fresher with a Diploma in Computer Science and Engineering and currently pursuing B.Tech in Computer Science and Engineering. Seeking an entry-level IT role to contribute my foundational knowledge, practical skills, and passion for innovation.

Summary:

Recent graduate with a Diploma in Computer Science and Engineering and currently pursuing a B.Tech degree. Proficient in Bootstrap for CSS frameworks, and experienced in web development technologies including JavaScript, ReactJS, Node.js, Express.js, and MongoDB. Skilled in problem-solving, teamwork, adaptability, and time management.

MERN Stack Developer (Intern)

Ducat India

Lead developer for the SigmaNews project, utilizing React.js, CSS, and Bootstrap. Integrated the News API for real-time news content delivery.

Demonstrated proficiency in building dynamic and responsive user interfaces with React.js, ensuring an engaging user experience.

Key Projects:

SigmaNews Project: Lead developer for a real-time news web application developed with React.js, CSS, and Bootstrap. Integrated the News API for live updates and dynamic content delivery.

Ekart Project: Utilized the MERN stack (MongoDB, Express.js, React.js, Node.js) for the development of an e-commerce platform, showcasing proficiency in full-stack web development.

Key Technologies:

Html, CSS, Bootstrap MERN Stack (MongoDB, Express.js, React.js, Node.js)

Projects:

➤ SigmaNews:

- Developed SigmaNews using React.js, Bootstrap, and CSS.
- Integrated the News API for real-time news updates.
- Implemented search functionality and categorized news options in the Navbar.
- Implemented React Hooks for efficient state management.
- Ensured a responsive and user-friendly interface with Bootstrap.

- Link to SigmaNews Source Code:

[<https://github.com/Patelgajendra/sigma-news>]

- View the project live at:

[<https://newssigma.vercel.app/>]

➤ Ekart:

- Ekart: A dynamic e-commerce platform built with React, Bootstrap, CSS, and a JSON server for database management, integrating Redux for state management and APIs for seamless administration.
- Developed Ekart: a React-based e-commerce platform with Bootstrap, providing a seamless and responsive user interface.
- Utilized JSON server for efficient database management, ensuring smooth and dynamic content updates.
- Implemented Redux for robust state management, enhancing scalability and performance.

- Link to Ekart Source Code:

[<https://github.com/Patelgajendra/Ekart.git>]

Education:

- Diploma in Computer Science and Engineering, 2023
Government Polytechnic, Madhogarh, Jalaun, Uttar Pradesh
- 12th Grade, 2020
Shree Trilokinath Gupta Smarak Inter College, Jainpur, Kanpur Dehat, Uttar Pradesh
- 10th Grade, 2018
Maharanibai Inter College, Ait, Orai, Uttar Pradesh

Reference:

Available upon request.