

# *Resume*

## **Summary:**

Motivated and detail-oriented full-stack developer passionate about building innovative and user-friendly web applications. Extensive experience in developing web applications through various full-stack development projects. Passionate about problem-solving and critical thinking, with a desire to learn and grow as a developer. Excited to launch a career in full-stack development. Excited to launch a career as a full-stack developer.

## **Strength:**

- Communication:  
Excellent communication and collaboration skills with team members and client.
- Strong problem-solving skills:  
Exceptional problem-solving skills, analyzing complex problems, and proficient with debugging code.
- Ability to learn and adapt quickly:  
Able to learn and adapt quickly to new technologies, frameworks, and methodologies to deliver high-quality work within tight deadlines

## **Experiences:**

### **Projects:**

As a fresher, I have no work experience. So I focused on the projects that I included in the projects section. Other projects include social media, a map-based travel app, a website similar to Fiverr, a multi-author blogging system, a tic-tac-toe game, a modern calculator, and others.

As a newbie, I lack any professional experience. Because of this, I concentrated on the projects I listed in the projects section. Other projects include social media, a map-based travel app, a website similar to Fiverr, a multi-author blogging system, a tic-tac-toe game, a modern calculator, and others.

### **Freelance:**

As a freelance full-stack developer, I have worked on multiple projects for clients across different industries. My responsibilities include understanding the client's requirements, designing and developing the application, ensuring the application's functionality, and delivering the project on time.

## Projects:

### ➤ CodePen Code Editor:

Developed a code editor using the CodeMirror2 package, built with React. The editor enables users to write, edit, and save HTML, CSS, and JavaScript code.

- Created the user interface and design of the editor using React components, HTML, CSS, and JavaScript.
- Integrated CodeMirror2 package to provide code syntax highlighting, autocompletion, and other advanced features.
- Debugged and tested the editor to ensure smooth functionality and user experience.

### ➤ Restaurant – Food ordering app:

Built a web application for a restaurant using Next.js, Redux, and MongoDB that allows customers to order food online.

- Designed and developed the user interface using Next.js, a popular React framework, and styled components.
- Implemented Redux to manage the application state and ensure consistency across components.
- Developed the admin panel using React and Redux to allow restaurant staff to manage menu items, view orders, and generate reports.

### ➤ Advanced E-commerce:

Developed a full-stack e-commerce web application that allows users to browse and purchase products online. The app was developed using React, Redux, and Node.js.

- Designed and developed the user interface using React and styled-components.
- Implemented Redux to manage the application state and ensure consistency across components.
- Developed server-side logic using Node.js and Express to handle authentication, product management, and order placement.
- Implemented advanced logging system using Passport to allow users to login with Google and Github accounts, as well as using JWT in input fields.
- Integrated with a payment gateway to enable secure online payments.
- Implemented features such as search functionality, product filtering, and user reviews.

➤ Social Media application:

Developed a code editor using CodeMirror2 package, built with React. The editor enables users to write, edit, and save HTML, CSS, and JavaScript code.

- Created the user interface and design of the editor using React components, HTML, CSS, and JavaScript.
- Integrated CodeMirror2 package to provide code syntax highlighting, autocompletion, and other advanced features.
- Debugged and tested the editor to ensure smooth functionality and user experience.

➤ Website similar to Netflix:

Developed a movie streaming web application similar to Netflix using React, Redux Toolkit, Node.js, Express, MongoDB, and JWT.

- Designed and developed the user interface using React, Sass and Material UI.
- Implemented Redux Toolkit to manage the application state and ensure consistency across components.
- Developed server-side logic using Node.js and Express to handle authentication, user management, and data storage.
- Utilized JSON Web Tokens for secure user authentication and authorization.
- Designed and developed an admin panel for managing movies, users, and their roles.
- Developed server-side logic using Node.js, Express, and JWT for secure user authentication and authorization.
- Implemented features such as search functionality, recommended movies, and user profiles.

**Also some other projects:**

- Website similar to Fiver
- Blogging application
- Booking application
- Travel app
- tic-tac-toe
- calculator