

# Aditi Kumar

## Full Stack Developer

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🔗 [Blog](#)

## SKILLS

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Html | CSS | JavaScript | Bootstrap CSS | Tailwind CSS | React JS | Node JS | Express JS | MongoDB | Mongoose | Git | Linux | Java | Spring Boot | Firebase | Python | AWS | Restful API |

## PROJECTS

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### RapidBite

Tech Stack: React.js, ReactStrap, CSS, Axios, JSON Web Tokens (JWT), Node.js, Express.js, MongoDB,

- Developed a full-stack food ordering application featuring user registration, authentication, and profile management.
- Implemented an "Add to Cart" functionality and a fully operational shopping cart for users to manage their selections.
- Added product filtering to streamline menu browsing and facilitate quick selections.
- Focused on delivering an awesome modern minimalist UI, responsive across all devices.

### Employee-Registration

Tech Stack: Spring Boot, React, Hibernate, SQL, Maven, RESTful API

- Developed a full-stack employee management system with user-friendly UI for managing employee records, allowing users to create, view, update, and delete employee details.
- Implemented proper error handling mechanisms to provide a smooth user experience during CRUD operations.
- Integrated a Spring Boot backend with RESTful API endpoints for seamless interaction between frontend and backend.
- Configured the project for rapid setup and deployment, managed dependencies with Maven, Applied Spring's dependency injection to enhance application performance and improve testability.

### ToDoList

Tech Stack: React, React Router, Axios, Node.js, Express.js, MongoDB, JSON Web Tokens (JWT)

- Developed a full-stack Todo application that allows users to register, log in, create, update, delete, and mark todos as completed. The project is organized into separate Frontend and Backend folders for better structure and maintainability.
- Implemented user authentication using JSON Web Tokens (JWT), ensuring secure access to the application. Utilized Express and MongoDB for the backend, providing a robust server-side framework and database solution.
- The application features a responsive design built with Bootstrap, making it accessible on both mobile and desktop devices. Leveraged React Router for seamless navigation between different views, while Redux manages the application state efficiently.

## **Wanderlust**

Tech Stack: ReactJS, CSS, JavaScript,

- Wanderlust is a fully responsive travel website developed as a React application aimed at providing users with a seamless experience.
- Implemented both Class and Functional Components to manage different UI elements effectively.
- Leveraged React Hooks to simplify state and side-effect management in functional components.
- Implemented robust Authentication and Authorization services, allowing users to log in securely using firebase.

## **ACHIEVEMENTS**

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- 100xDevs Full-Stack Development- Course-Certificate
- AWS Cloud-Practitioner -Course-Certificate
- PCAP - Python Certification Course

## **EDUCATION**

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<b>Bachelor of Technology in Computer Science</b>	2020 – 2023
Academy of Business and Engineering Sciences	
<b>7.73 CGPA</b>	
<b>ISC</b>	2020
Fatima Convent Senior Secondary School	
<b>80%</b>	
<b>ICSE</b>	2018
Fatima Convent Senior Secondary School	
<b>80%</b>	