# **KUNAL PANDEY**

## FULL STACK DEVELOPER

SEC-28, ROHINI, DELHI | +919818493379 | kunalpandey646@gmail.com | GITHUB LINKEDIN PORTFOLIO

# **WORK EXPERIENCE**

# **Full Stack Web Developer**

Solar Secure Solutions, Remote

Internship • Aug 2024 – Oct 2024 (3 Months)

## **EDUCATION**

B. Tech (Computer Science) 2021 - Present

**CGPA 8.68** 

HMR INSTITUE OF TECHNOLOGY AND MANAGEMENT (Affiliated to GGSIPU)

## TECHNICAL SKILLS

Front-End Development- HTML, CSS, JavaScript, jQuery, Bootstrap, React

Back-end Development- Node.js, Express.js, SQL, PostgreSQL, RESTAPI, Git, GitHub

Programming Languages- C, C++

# **PROJECTS**

# Food Ordering E-Commerce Website Source Code

Developed a full-stack food ordering web application using Node.js, Express.js, MySQL, and EJS. The platform enables users to browse products, add items to the cart, and place orders. It includes features like session-based cart management, order tracking, checkout, and payment processing. MySQL is used for database interactions, handling users, products, and orders. The application ensures smooth navigation with dynamic rendering using EJS templates.

# **Blogging Website Source Code**

A blog management system built using Node.js, Express.js, and EJS for server-side rendering with full CRUD (Create, Read, Update, Delete) operations. PostgreSQL serves as the database to store posts and metadata, while HTML, CSS, and JavaScript handle the frontend. The app emphasizes responsive design and efficient database integration to deliver a seamless user experience.

#### To-Do List Source Code

This is a full-stack To-Do List web app with a React frontend, a Node.js backend, and PostgreSQL for storage. It allows users to add, delete, and mark tasks as completed, with smooth animations and responsive design. RESTful APIs handle task management, ensuring seamless integration with the database.

# **CERTIFICATION**

## J.P. Morgan Software Engineering Virtual Experience on Forage - July 2024

- Fixed broken files in the repository to make web application output correctly.
- Used JP Morgan chase's open-source library called perspective to generate a live graph that displays a data feed in a clear and visually appealing way for traders to monitor.

#### INTRESTED ROLES

- Full Stack Development
- Front-End Development
- Back-End Development
- Web Development