



Manish Kumar Pandey

Software Engineer

Results-oriented software developer with 2 years of experience in crafting robust and scalable applications. Passionate about leveraging technology to drive innovation and deliver exceptional user experiences



diwakarpandey767@gmail.com



9910221519



Ghaziabad, India



linkedin.com/in/manishkpandey2001



github.com/gem-manish

SKILLS

NodeJs

ReactJs

Python

AWS

MongoDB

HTML

CSS

Javascript

Neo4J

Git

ExpressJs

Typescript

Serverless

NextJs

Crome Extension

MySQL

LANGUAGES

English

Full Professional Proficiency

Hindi

Full Professional Proficiency

INTERESTS

Cloud Engineering

DevOps

WORK EXPERIENCE

Software Engineer L1 Gemini Solutions Pvt Ltd

02/2022 - 03/2024

Gurgaon, Haryana

Achievements/Tasks

- Designed and engineered real-time projects for clients, employing both front-end and back-end technologies. Achieved a 20% improvement in user experiences through the seamless integration of the Angular framework.
- Collaborated directly with clients to understand project functionalities and requirements, catering to a customer base of over 6+Lacs. Led the entire product development process from scratch and ensured delivery within the established timeline.
- Facilitated communication across different teams to address specific project requirements. Successfully contributed to and cleared design documentation, ensuring alignment with project goals.

Full Stack Developer Yes IT Labs

09/2024 - 02/2025

Noida, Uttar Pradesh

Achievements/Tasks

- Worked on Tipestry which is a cryptocurrency-based social media website and a Chrome extension. .
- Enhanced login pop-up, improved application interface, and added new features

PROJECTS

React Food Delivery App (07/2024 - 08/2024)

- I deepened my understanding of React.js by mastering component structure, state management, routing, and API integration. The project provided hands-on experience in full-stack development, from frontend to backend.

Orgchart (04/2022 - 08/2023)

- Built and deployed a microservices application using Serverless framework and Node.js, reducing data processing time for DC, EC, and organizational hierarchy updates by 20% over the previous system. Created and implemented 3 cron jobs executing hourly, automating data. updates for DC, EC, and organizational hierarchy, leading to a 4% increase in overall operational efficiency.
- Effectively utilised Neo4J database for building organisational hierarchies for the reference of the employees and the management.

EDUCATION

Bachelor of Technology Raj Kumar Goel Institute of Technology

06/2018 - 06/2022

Ghaziabad, Uttar Pradesh

CERTIFICATES

AWS Knowledge: Serverless

AWS Training & Certification Academy

AWS Knowledge: Cloud Essentials

AWS Training & Certification Academy

Neo4j Certified Professional

Neo4J Graph Academy