**Your Name**

Location | +91 9999999999| yourgmail@gmail.com | LinkedIn | GitHub

**PROFESSIONAL SUMMARY**

As a seasoned full-stack developer, I've delivered high-impact web applications by leveraging React.js and Next.js to craft dynamic user interfaces, while utilizing Node.js and FastAPI to build robust backend systems - all backed by scalable databases like MongoDB and PostgreSQL. My passion lies in writing clean, maintainable code that drives user-centric solutions, with a keen interest in exploring AI/ML innovations to further enhance application performance. With a strong focus on scalability and performance, I've successfully deployed numerous applications that have driven significant business growth.

**SKILLS**

**Programming Languages: Python, JavaScript, TypeScript**

**Web Technologies: React, Next JS, NodeJS, FastAPI, REST, HTML5, CSS3, Tailwind CSS**

**Devops Tools: Kubernetes, Docker, Grafana, Prometheus**

**Databases: PostgreSQL, MySQL, Mongo DB**

**Development Tools: IntelliJ, Visual Studio**

**Version Control Tools: Git**

**WORK EXPERIENCE**

**Full Stack Developer March 2024 - February 2025**

**Trimfit, INDIA**

* **Developed and maintained a cloud-based HR SaaS Platform (ApeHR)** using **Next.js, FastAPI** and **PostgreSQL,** enhancing recruitment automation.
* **Built** a **micro-based** architecture with **FastAPI**, optimizing API response times by 30%
* **Designed** and **integrated** a scalable **user authentication** system with **JWT, OAuth,** and role-based access control (RBAC) for secure login and permission handling.
* **Implemented CI/CD pipelines** using GitHub actions, automating deployments and reducing deployment errors by 40%.

**Technologies:** Next JS, FastAPI, PostgreSQL, SQLAlchemy, JWT, OAuth, Git, CI/CD.

**Software Engineer January 2024 – February 2024**

**Trimfit, INDIA**

* **Designed** and developed a scalable **e-commerce platform** using **React.js, Node.js,** providing a seamless and responsive shopping experience.
* **Built** and optimized **product listing, cart and checkout flows** using **Redux** toolkit for efficient state management and other UI interactions.

**Technologies:** React, JavaScript, Node.js, Git, Express.js, MongoDB, AWS, Docker, GitHub.

**PROJECTS**

**Real-Time Chat Application**

* **Designed** and developed a real-time chat application to enable interactive communication with a responsive user interface.
* **Built** the frontend using **React.js** dynamic user experience with real-time updates and **utilized redux** for efficient real-time messaging performance, reducing latency and improving responsiveness.
* **Implemented Firebase Authentication** for secure user login and **Firestore database** for instant message synchronization across multiple devices.

**Social Media Sentiment Analysis**

* **Developed** a full-stack application that analyzes Twitter/Reddit sentiment about various topics using NLP techniques.
* **Implemented** sentiment analysis using Hugging Face Transformers (BERT) and NLTK, with a data pipeline using Tweepy for
* twitter **API** integration.
* **Built** interactive website with **Next JS** as frontend and **FastAPI** backend, featuring a prediction system for user-provided text and a trending tweets fetcher.
* **Gained** practical experience with API **rate limiting**, **tokenization**, embeddings, and **real-time data** processing while deploying NLP models.

**EDUCATION**

**IIT, Kanpur, India**

Bachelor of Technology, Artificial Intelligence and Machine Engineering