MANOJ BAHADUR

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🔗 [LinkedIn](#) | 🔗 [GitHub](#)

Professional Summary

Motivated and detail-oriented **Software Developer** with **2+ years** of experience building **scalable digital applications** using **Python-Django.** Specialized in **chatbot systems** and **WhatsApp-based banking platforms**, with a focus on **system integration** and customized **client solutions** in **Agile environments**.

Professional Experience

CognoAI (Acquired by Exotel) — *Python Developer*
📍 Bangalre | 📅 Sept 2022 – Jan 2024

- Developed scalable **RESTful APIs** using Django to power chatbot and LiveChat services.
- Implemented secure authentication using **OAuth 2.0 and JWT**, ensuring protected access across applications.
- Built dynamic UI components using **Jinja2 templating** in Django web apps.
- Designed robust **PostgreSQL schemas**, optimizing queries and improving database performance.
- Assisted in production support and codebase refactoring based on performance metrics.
- Collaborated in **Agile Scrum teams**, participating in daily standups, sprint reviews, and planning meetings.

Ujjivan Small Finance Bank (Onsite via Exotel) — *Integration and Customization Engineer*
📍 Bangalore | 📅 Jan 2024 – Present

- Developing **WhatsApp Banking Services**, enabling secure, real-time banking via a chat-based interface.
- Customizing chatbots and workflows to support Ujjivan's customer service and operations across **WhatsApp and web platforms**.
- Coordinating directly with stakeholders to understand banking requirements and deliver tailored technical solutions.
- Ensuring compliance with **financial security standards**, while optimizing integration with internal systems.

Xelpmoc Design & Tech Ltd. — *Jr. Software Engineer*
📍 Bangalore | 📅 Feb 2022 – Sept 2022

- Built web applications using **Flask, FastAPI, TypeScript**, and **HTML/CSS**.
- Integrated third-party APIs and developed backend services for client projects.
- Designed MongoDB schemas, including indexing and performance tuning.
- Explored **threading, multiprocessing, and asynchronous programming** in Python.
- Used **Git and Bitbucket** for version control in a collaborative development setup.

Education

B.Tech – Computer Science and Engineering
📍 CMR University(SOET), Bangalore | 📅 2018 - 2022

Technical Skills

- **Languages:** Python, C++, C
- **Frameworks & Libraries:** Django, Flask, FastAPI, Node.js
- **Frontend:** HTML, CSS, JavaScript, TypeScript
- **Databases:** PostgreSQL, MongoDB
- **Tools & Platforms:** Git, Bitbucket, Docker, AWS EC2

Soft Skills

- Effective Communication
- Time Management
- Attention to Detail
- Problem Solving
- Adaptability
- Fast Learner

Hobbies & Interests

Motorcycling • Movies • Travel