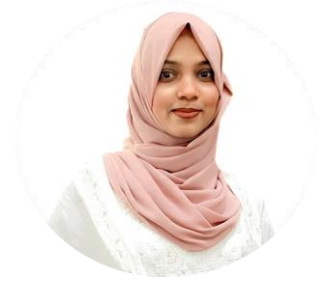# Noor Fathima A - Full Stack Python Developer

📍 Discovery Gardens, Jebel Ali, Dubai (Visit Visa - Available Immediately)

📞 +971 0521992487 | ✉ noorfathima.developer@gmail.com

🌐 linkedin.com/in/noorfathima

Professional Summary

Full Stack Python Developer with 3 years of IT experience, including 2 years specializing in Python, Flask, React.js, and PostgreSQL. Skilled in designing RESTful APIs, developing responsive UIs, and delivering scalable web applications. Experienced in Agile environments and collaborating with global clients. Currently based in Dubai and available for immediate joining.

Core Skills

- Backend: Python, Flask, RESTful APIs
- Frontend: React.js, JavaScript (ES6+), HTML5, CSS3, Material UI
- Databases: PostgreSQL (schema design, queries), MySQL (basic)
- Tools: Git/GitHub, CI/CD pipelines, Postman, Agile/Scrum
- Other: Debugging, Problem-Solving, Team Collaboration

Professional Experience

Full Stack Python Developer – [Sujanix Pvt Ltd]
- Built and deployed scalable full-stack applications using Flask, React.js, and PostgreSQL.
- Developed responsive UIs with React + Material UI to support all device types.
- Collaborated in Agile sprints with cross-functional teams and international clients.

Software Engineer – [IBM(Kyndryl)]
- Delivered IT solutions for enterprise clients (e.g., American Express, Walmart)
-Designed RESTful APIs for smooth data flow between frontend and backend.
-Led a team of 4 developers, managing task planning, code reviews, and sprint delivery.

Projects

- **Project Management Tool** – Developed task tracking, employee management, and Agile workflows for a project management tool using Flask REST APIs to enable real-time updates
- **Custom Admin Console** – Built a custom Admin Console for Chromebook management using React, Flask, PostgreSQL, and Axios, handling full-stack development, API design, and production bug fixes
- **Food Delivery Web App** *(Personal Project)* – Developed a food ordering platform for a local restaurant in Bangalore using Flask, React.js, and PostgreSQL. Implemented cart, order placement, and authentication features.

Education

B.E. – Computer Science & Engineering
T John Institute of Technology, Bangalore | 2018 – 2022 | CGPA: 8.9/10