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Siddiq Pathan

Software Engineer

Portfolio:
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SUMMARY

Software Engineer with 6 months of hands-on experience in developing backend-focused web and mobile applications. Strong experience in building RESTful APIs using JavaScript (Node.js) and Python, along with frontend development using React Native. Involved in requirement analysis, system design, and implementation phases while working in Agile environments.

SKILLS

- **Programming Languages:** JavaScript, TypeScript, Python
- **Backend Development:** RESTful APIs, Server-side Logic, API Design, Validation
- **Frontend / Mobile:** React Native, HTML, CSS
- **Core Concepts:** HTTP, JSON, OOP, Stateless Services
- **Tools:** Git, GitHub, Bitbucket, Postman
- **Other Exposure:** AI/ML Fundamentals, Big Data Concepts

TECHNICAL EXPERIENCE

Software Engineer Intern

July 2025 – December 2025

Trangla Innovation Pvt. Ltd.

- Developed and implemented backend web applications using Node.js and Python
- Designed RESTful APIs to support customer-facing and internal product features
- Participated in requirement analysis and translated business needs into technical solutions
- Implemented structured error handling, request validation, and standardized API responses
- Collaborated with frontend teams in API-first development workflows
- Worked in Agile/Scrum environments with continuous feedback and code reviews

PROJECTS

PasteBin Lite

TypeScript, Node.js, REST APIs

Project Link: <https://pastebin.com/nBjDg2cg>

- Developed a lightweight text-sharing backend application similar to Pastebin
- Implemented REST APIs to create, retrieve, and manage text snippets
- Designed clean API contracts with proper validation and error handling
- Built a stateless and scalable backend architecture

Full Stack Mobile Application

React Native, JavaScript, REST APIs

- Developed a full stack mobile application with frontend and backend integration
- Built user interfaces using React Native and connected them with backend APIs
- Implemented CRUD operations, form handling, and API consumption
- Ensured smooth interaction between mobile frontend and backend services

Weather Data Service

Python, REST APIs

- Built backend services to fetch and process weather data from third-party APIs
- Normalized API responses and handled failure and timeout scenarios

EDUCATION

B.Tech — VVIT University

2021 – 2025

Intermediate — Sri Chaitanya Junior College

2019 – 2021