

# SHAIK GAFOOR

Vijayawada, Andhra Pradesh, 521151 — +91-7386946555 — [gafoor7898@gmail.com](mailto:gafoor7898@gmail.com)

[linkedin.com/in/shaikgafoor](https://linkedin.com/in/shaikgafoor) ◇ [github.com/shaik-gafoor](https://github.com/shaik-gafoor)

## OBJECTIVE

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Aspiring Full-Stack Developer eager to craft scalable, user-focused digital solutions, with a passion for continuous learning and purposeful innovation.

## SKILLS

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**Frontend:** HTML, CSS, Bootstrap, Tailwind Css, JavaScript, TypeScript, React.js

**Backend:** Express, Node.js

**Databases:** MYSQL, MongoDB

**Other Skills:** Java, Python, Git, API Testing

**Competencies:** Time Management, Continuous Learning, Event Organizing, Team Collaboration

## INTERSHIPS

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**Full Stack Developer Intern — SmartInternz(Virtual)**

May 2025 – Jul 2025

- Worked on real-time web applications using the MERN stack (MongoDB, Express.js, React.js, Node.js).
- Developing scalable RESTful APIs and dynamic frontend interfaces to enhance user experience.
- Strengthening skills in version control (Git), deployment, and end-to-end full stack development.

## PROJECTS

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**FoodSport – Food Delivery Application** [foodspotonline.netlify.app](https://foodspotonline.netlify.app)

July 2025

A full-stack food delivery platform with user and admin interfaces. Customers can browse categorized menus, manage carts, place orders, and track statuses. Admins manage food items, user accounts, and orders through a dedicated dashboard. Backend built with secure JWT authentication and MongoDB integration.

*Technologies Used:* React.js, Node.js, Express.js, MongoDB, Mongoose, JWT, Multer, Vite, Axios

*Key Learnings:* Scalable architecture, role-based interfaces, image uploads, secure authentication

**Subscription Tracker** [github.com/shaik-gafoor/subscription-tracker](https://github.com/shaik-gafoor/subscription-tracker)

May 2025

Built a production-grade Subscription Tracker API with secure JWT authentication and automated email reminders. Integrated Arcjet for advanced rate limiting and Upstash for workflow automation.

*Technologies Used:* Node.js, Express.js, MongoDB, Mongoose, JWT, Bcrypt, Nodemailer, Arcjet, Upstash, Dayjs

*Key Learnings:* RESTful API design, secure authentication, workflow scheduling, rate limiting, email automation

## CERTIFICATIONS

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**Java Programming: Certified Entry-Level Java Programmer – INFOSYS SPRINGBOARD**

Issued June 2025

*Skills:* Java, OOP Principles

**Python Programming: Certified Entry-Level Python Programmer – CISCO Networking Academy**

Issued May 2024

*Skills:* Python, OOP Principles

## EDUCATION

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**Seshadri Rao Gudlavaluru Engineering College, Krishna(dt)**

2022 - 2026

*B.Tech (Bachelor of Technology) in Information Technology (7.6 CGPA)*

## ACHIEVEMENTS

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**Pioneering AI-Integrated Coding Event**

As Member of the Techno Club, organized and hosted "Code with GPT", a coding competition on HackerRank. The event empowered participants to explore AI-assisted coding using tools like ChatGPT and Copilot, fostering innovation.