

Rajesh G

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CAREER OBJECTIVE

Full-stack developer experienced in building scalable web applications and RESTful APIs using Django, Django REST Framework (DRF), and React.js. Strong in API optimization, clean architecture, authentication systems, and responsive frontend development, with experience integrating machine-learning models in Agile environments.

EXPERIENCE

Software Engineer Intern – Full Stack

React.js, FastAPI (Python), RESTful APIs, AWS, Docker, CI/CD Pipelines

Webvoid Technologies Pvt,ltd

Hybrid : Nov 2025 - present

- Owned end-to-end delivery of full-stack features using React, FastAPI, and PostgreSQL in a production environment.
 - Architected and enhanced REST APIs and database queries, improving performance, scalability, and system reliability.
 - Containerized and deployed services using Docker and CI/CD pipelines, enabling fast, repeatable, and error-free releases.
 - Built and operated cloud infrastructure on AWS, ensuring secure, scalable, and highly available applications.
 - Worked together with senior engineers in Agile sprints, contributing to design decisions, code reviews, and production releases.

Software Engineer Intern – Backend

Django, Django REST Framework, Amazon Ads API, MySQL, Postman

Software Engineer Intern

Digital Hercules Innovations

Remote : Mar 2025 – Jul 2025

- Engineered RESTful APIs with Django REST Framework, integrating Amazon Ads API to automate ad management for 1,000+ products, reducing manual effort by 70% for a product [CreateAiGenie](#).
 - Improved MySQL database schemas with Django ORM, improving query performance by 40% for high-volume requests.
 - Performed JWT-based authentication and role-based access control (RBAC) for secure access across 3+ user roles.
 - cooperated with frontend teams to enhance user experience, reducing page load times by 25%.

Software Engineer Intern – Web Development

Dec 2023 – May 2024

Try-Gen Tech IT Solutions

Tirupati, Andhra Pradesh

- Enhanced and maintained 5+ responsive websites, improving cross-device UI/UX and reducing bounce rate by 20%.
 - Applied modern design principles and streamlined website load times by 30%, increasing user engagement.
 - Collaborated with backend developers to integrate APIs, ensuring consistent performance and smooth interactions.

TECHNICAL PROJECTS

Alumni-Network Portal | GitHub

- Developed a full-stack AI-powered alumni portal with event/job management, alumni–student networking, and Twilio notifications using React.js and Django REST API.
 - Implemented JWT-based authentication and role-based admin access with secure database design using Django ORM.
 - Carried out search, filtering, and pagination for efficient data retrieval across 300+ alumni records.

Stock Prediction Portal | [GitHub](#)

- Developed a stock prediction web portal using React.js frontend and Django REST API backend, secured with JWT authentication.
 - Applied data preprocessing, feature engineering, and ML model training, improving prediction accuracy by 15%.

EDUCATION

The Apollo University, Chittoor, Andhra Pradesh — B.Tech (CSE), CGPA: 9.20/10

(2024–2027, Expected)

Sri Venkateswara College of Engineering & Technology, Chittoor, Andhra Pradesh — Diploma (CSE), 90% (2021–2024)

SKILLS SUMMARY

- **Languages:** Python, Java, JavaScript, SQL, HTML, CSS
 - **Frameworks & Libraries:** Django, Django REST Framework, React.js, Tailwind CSS, NumPy, Pandas
 - **Databases:** MySQL, MongoDB
 - **Tools & Platforms:** Postman, VS Code, Git & GitHub, Agile, Debugging, Performance Optimization
 - **Core Skills:** REST API Development, API Integration, Frontend & Backend Development, Web Design, Continuous Integration API Testing, Agile Practices, Problem Solving, Version Control (Git)
 - **Soft Skills :** Communication, Team Collaboration, Problem Solving, Critical Thinking, Leadership

Coding Platforms

[Leetcode](#) – 250+ problems solved | [TakeUForward](#) – Regular DSA participant