Anurag Singh Rajawat

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PROFESSIONAL SUMMARY

- Full Stack Developer with experience in Python, Django, REST APIs, SQL, and frontend technologies. Currently pursuing BCA degree from MITS (Pratap University). Skilled in developing efficient web applications, database management (PostgreSQL, MongoDB), and proficient in DevOps practices. Expanding knowledge in Data Science and Core ML with a passion for implementing innovative solutions including AI-powered healthcare systems.

TECHNICAL SKILLS

- **Programming Languages**: Python, JavaScript, SQL, HTML, CSS

- **Frameworks & Libraries**: Django, FastAPI, REST APIs, React.js, Laravel, Flutter, Bootstrap

- **Database Systems**: PostgreSQL, MySQL, MongoDB

- **Development Tools**: Git, GitHub, VS Code, AWS

- **Areas of Expertise**: Full Stack Development, Web Development, Data Science, DevOps, Generative AI

PROFESSIONAL EXPERIENCE

- **Logiciel Analytics**   May 2024 - Present
  Software Engineer   *Lucknow, India*
  - Lead developer overseeing and driving development projects using various technologies
  - Implementing robust software solutions according to client requirements and industry standards
  - Collaborating with cross-functional teams to ensure timely and high-quality deliverables

- **Hire in a Day LLC**   February 2024 - Present
  Project Lead Developer   *Remote, United States*
  - Managing and leading development team for client projects
  - Overseeing technical architecture and implementation strategies
  - Ensuring code quality and adherence to project timelines

- **Express Rupya Capital Advisors**   August 2023 - September 2024
  Full-stack Developer   *Mumbai, Maharashtra, India*
  - Developed a comprehensive Django-based web application for data management and analytics
  - Designed responsive UI using HTML, CSS, and Bootstrap while implementing robust backend functionality
  - Created features including data filters, customized data views, email marketing, and data download options
  - Managed MySQL databases and deployed the application on an IIS Windows server
  - Participated in weekly meetings and collaborated with project managers and department heads

- **SIMMI FOUNDATION**   April 2023 - August 2023
  Back End Developer   *Gurugram, Haryana, India*
  - Developed and maintained RESTful APIs using Django and Python
  - Implemented super admin functionality using Django authentication functions
  - Collaborated with frontend team to ensure seamless API integration
  - Managed repository updates and server maintenance
  - Enhanced functionality and reliability of the company's API ecosystem

EDUCATION

- **Pratap University Jaipur** — September 2022 - April 2025
  Bachelor of Computer Applications (BCA) — *Computer and Information Sciences*
- **SpidervellA Technologies** — July 2022 - March 2023
  Full Stack Development Certification — *Information Technology*

CERTIFICATIONS

- SpidervellA Technologies - Full Stack Development

- Cognizant - Technology Training

- Rajpuri Sanstha - Professional Development

- Simmi Foundation - Backend Development

PROJECTS

- **AI-Based Job Portal** — 2024-2025
  AI-Powered Full Stack Project — *hireinaday.in*
  - Developed an AI-powered job portal with live interview analysis and candidate evaluation capabilities
  - Implemented live interview analysis using LLMs and Gemini RAG for real-time candidate assessment
  - Created agent-based prompt engineering to enhance platform functionality and user experience
  - Integrated AI-driven solutions for streamlined hiring processes and automated candidate screening
  - Technologies used: Python, Django, Gemini AI, REST APIs, PostgreSQL

- **AI-First CRM HCP Module - LogInteractionScreen** — 2025
  Full Stack AI Project — *GitHub Repository*
  - Developed an AI-powered healthcare CRM system for managing Healthcare Professional (HCP) interactions
  - Built comprehensive backend using FastAPI with RESTful APIs for interaction management, chat functionality, and data processing
  - Created responsive React.js frontend with real-time chat interface and interaction logging capabilities
  - Integrated MySQL database for persistent storage of HCP interactions and patient data
  - Implemented AI-driven workflow using Groq AI for dynamic form filling and intelligent response generation
  - Technologies used: FastAPI, React.js, MySQL, Python, JavaScript, AI/ML, CORS middleware

- **LMS/LOS Risk Engine** — 2025
  Data Analytics & Risk Assessment Project — *earlyroot.in*
  - Developed a comprehensive risk engine for data analysis and report visualization in loan management systems
  - Created advanced visualizations and reports for data-driven decision-making in financial services
  - Optimized data processing algorithms for efficient report generation and risk assessment
  - Technologies used: Python, Django, PostgreSQL, AWS, Pandas, Data Visualization

- **Data Analysis Project** — 2024
  Data Science & Analytics — *GitHub Repository*
  - Performed comprehensive data cleaning, processing, and visualization on various datasets
  - Implemented statistical analysis to uncover trends, patterns, and actionable insights
  - Developed automated data processing pipelines for efficient analysis workflows
  - Technologies used: Python, Pandas, NumPy, Matplotlib, Statistical Analysis

- **Django Data Management Platform** — 2023
  Full Stack Project — *Express Rupya Capital Advisors*
  - Developed a comprehensive data management platform with custom filtering capabilities
  - Implemented user authentication, role-based access control, and data visualization features
  - Technologies used: Django, Python, MySQL, HTML, CSS, Bootstrap, JavaScript

- **RESTful API System** — 2023
  Backend Development — *SIMMI Foundation*
  - Designed and implemented scalable RESTful APIs for organization's core platform
  - Created admin management system with granular permission controls
  - Technologies used: Django, Python, REST framework, PostgreSQL