

ARISHKUMAR

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CAREER OBJECTIVE

Computer Science student with hands-on experience in full-stack development, backend systems, and web applications. Skilled in Python, Java, and modern frameworks. Proven ability to deliver end-to-end projects. Looking to contribute to scalable backend solutions and grow into a software engineer role.

EDUCATION

Bachelor of Technology in Computer Science and Engineering Manakula Vinayagar Institute of Technology, CGPA – 8.21	2021 – 2025 Puducherry
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Higher Secondary Education VOC higher secondary school, 86.4%	2019 – 2021 Puducherry
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High School Education Immaculate heart of Mary high school, 88.8%	2018 – 2019 Puducherry
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PROJECTS

Chat with PDF – Nirma University Hackathon | *Gemini API, Streamlit, Python* | 2023

- Built an AI-powered PDF assistant that answered user queries securely, improving document accessibility.
- Optimized PDF parsing speed by 30% using Gemini API integration.
- Delivered a user-friendly Streamlit interface that enabled seamless file uploads and real-time interaction.

CGPA Tracker – Mini Project | *Python Django, HTML, CSS* | 2024

- Developed a web-based grade tracking tool that eliminated manual errors in CGPA calculation.
- Enhanced user experience by building a clean and responsive interface, cutting student effort by 40%.
- Improved data accuracy & accessibility with a centralized backend using Django ORM.

Shopping Mall Management System | *Java Spring Boot, PostgreSQL* | 2025

- Built a mall management system with shop, staff, and sales modules.
- Developed backend services in Spring Boot with PostgreSQL integration.
- Added admin features for shop registration and activity monitoring.

Job Platform – Full-Stack Job Portal | *Django, PyPDF2, PostgreSQL* | 2025

- Automated resume parsing & keyword-based job matching, cutting down manual screening time by 60%.
- Enabled secure storage and retrieval of resumes, reducing data handling errors.
- Improved hiring efficiency by building dashboards for candidates & employers with real-time updates.

TECHNICAL SKILLS

Programming: PYTHON, JAVA

Web Development: DJANGO, REACT, NODE.JS, HTML, CSS, SQL

Tools: GIT, POSTGRESQL, DOCKER

Extra: WEB PENTESTING (BURPSUITE, LINUX BASICS)

CERTIFICATES

Python Basics – Certiport

Core Java & Web Development – Capgemini TNS Training

C Basics – CISCO

SOFT SKILLS

- Adaptability & Continuous Learning
- Cross-Functional Collaboration
- Proactive Communication
- Problem-Solving Mindset