

SUMMARY:

Dynamic and motivated computer engineering graduate with a foundational understanding of software development and programming languages. Experienced in developing web applications and analyzing data through hands-on projects. Eager to contribute to innovative projects, grow professionally, and work in a collaborative tech-driven environment.

EDUCATION:

JSS Academy of Technical Education	2022-present
- BE in Computer Science and Engineering CGPA: 9.2	
MES PU College Of Science, Commerce and Arts Percentage: 97.8%	2020-2022
Arunodaya English High School Percentage: 98.08%	2019-2020

SKILLS:

- Programming languages: C, Java, Python
 - Web Technologies: HTML, CSS, JavaScript
 - Databases: MySQL, MongoDB
 - Tools and Platforms: GitHub, VS Code
 - Core Concepts: Data Structures and Algorithms, Object-Oriented Programming (OOP)
 - Others: Problem Solving, Analytical thinking, Time Management, Communication
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PROJECTS:

- Edu-Insight: Result Analyzer

A web-based application that helps analyze student result data and visualize performance trends.

- Built a responsive user interface to upload and display academic results.
- Integrated Flask to handle backend logic and data processing.
- Processed data from excel sheet, visualized performance with charts and auto-generated PDF reports.

- Resume Ranker

A web app that uses AI to compare resumes with job descriptions and shows missing skills.

- Extracted keywords using NLP and calculated similarity scores.
- Helped users optimize resumes for job roles

- Personalized Cloud Storage

Cloud-based storage solution that enables users to securely upload, store, and access personal files using AWS infrastructure.

- Utilized AWS S3 for scalable file storage and retrieval.
- Deployed application scripts on AWS EC2 instances to handle user commands.
- Implemented secure access using AWS IAM policies and roles.