Koguru Darshan kumar

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SUMMARY

Motivated Computer Science Engineering graduate seeking an entry-level role in software development, web technologies, or data science. Skilled in problem-solving, adaptable to new technologies, and committed to continuous learning to contribute effectively to organizational success.

EDUCATION

2021 - 2025	B.Tech in Computer Science Engineering at **Rayalaseema University College of Engineering**	(SGPA:8.81)
2020 - 2022	Class XII at **Sai Sree Chaitanya Jr. College, Palamaner**	(Percentage: 91%)
2019 - 2020	Class X at **Z.P. High School, Gundugallu, Chittoor District**	(GPA: 10/10)

TECHNICAL SKILLS

Programming Languages: C, Python, Java, Advanced Java
Web Technologies: HTML, CSS, JavaScript
Databases: MySQL
Frameworks: Spring Boot, Django
Tools: VS Code, GitHub
Core Skills: DBMS, Operating Systems

ACADEMIC PROJECTS

- **Mini Project: Brain Tumor MRI Classification**
  Developed a CNN-based model for brain tumor MRI classification using **VGG16** and **MobileNet** architectures for improved accuracy.
  Source Code: Brain Tumor MRI Classification Project

- **Major Project: Fashion MNIST Image Classification**
  Built and optimized a deep learning model for image classification, tuning hyperparameters to enhance performance.
  Source Code: Fashion MNIST Project

INTERNSHIP

- **AWS Intern – APSSDC**
  Worked with AWS **EC2, S3, and Lambda** for deployment and management.
  Implemented **DevOps practices** using GitHub and CI/CD workflows.
  Built a small-scale project on AWS demonstrating real-time deployment.

CERTIFICATIONS

- **Skillforge Certification** – View PDF

- **AWS Certification** – View PDF