SRILEKHA BAYYAPU

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PROFILE SUMMARY:

Recent B.Tech (CSE) graduate from Anurag Engineering College with a CGPA of 8.5. Proficient in Python, C/C++, HTML/CSS, JavaScript, and data-driven deep learning (CNN transfer learning). Completed a diabetic retinopathy detection project. Passionate about problem-solving and eager to contribute to a collaborative software development team.

EDUCATION:

•	B.Tech in the stream of CSE from Anurag Engineering College,kodad	CGPA:8.5
•	Intermediate (MPC) from Sri medha New science Junior College, Kodad	CGPA:9.5
•	SSC at ZPHS school, Gondriyala	CGPA:9.3

PROJECT:

Major Project: Detecting the Diabetic Retinopathy

- This project focuses on using deep learning to find and classify diabetic eye disease by looking images.it uses special computer models called CNN and transfer learning.
- This work helps in making better tools for early detection and treatment of diabetic eye problems
- Achieved 85% classification accuracy on diabetic retinopathy stages using CNN and transfer learning, improving early detection

Technologies used: Python, ML, Deep learning, HTML, CSS.

TECHNICAL SKILLS:

- Common skills: Word, Excel, PowerPoint, Windows
- Languages: C, C++ ,Python(full stack)
- Frontend Technologies: HTML, CSS, Javascript

SOFT SKILLS:

- Active listening,
- problem solving,
- patience,
- Time Management.

CERTIFICATIONS:

- CISCO-Certified by python Networking Essential
- Oracle-Certified by Java Fundamentals
- Infosys-Program Completion Certificate
- Certificate of python internship from Embrizon Technologies