SREESAI REGATTI

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PROFILE SUMMARY:

Recent B. Tech graduate in Computer Science and Engineering from Anurag Engineering College with a CGPA of 7.5. Proficient in Python, C/C++, HTML, CSS, and JavaScript, with hands-on experience in machine learning and deep learning (CNN, transfer learning). handwritten digit recognition. Passionate about problem-solving and eager to contribute to collaborative software development teams.

EDUCATION:

- B. Tech in the stream of CSE from Anurag Engineering College, Kodad   CGPA: 7.5
- Intermediate (MPC) from Model Junior College, Gaddipally   CGPA: 7.9
- SSC at Model School, Gaddipally   CGPA: 9.2

PROJECT:

Major Project: Handwritten Digit Recognition

- Handwritten digit recognition is a classic problem in the field of computer vision and machine learning.

- It involves teaching a machine to accurately identify handwritten digits (0-9) from images.

- This seemingly simple task poses several challenges due to the variability in human handwriting, including differences in writing styles, sizes, and orientations.

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

TECHNICAL SKILLS:

- **Common skills:** Word, Excel, PowerPoint, Windows
- **Languages:** C, C++ ,Python(full stack), Frameworks-Django, Flask
- **Frontend Technologies:** HTML, CSS, JavaScript

SOFT SKILLS:

- Active listening
- Problem solving
- Patience
- Time Management.

CERTIFICATIONS:

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