

Gopi Utikonda

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OBJECTIVE

Recent MCA graduate with a strong foundation in software development and data science, seeking a dynamic role to apply expertise in programming, web development, and machine learning. Experienced in building high-accuracy predictive models and developing intelligent systems to optimize performance. Passionate about problem-solving and committed to delivering innovative solutions while continuously adapting to emerging technologies across various domains.

ACADEMICS

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| • Godavari institute of Engineering and Technology, Rajahmundry. | 2022-2024 |
| MCA (Master of Computer Applications (7.66). | |
| • Sri Harshini Degree College, Ongole. | 2019-2022 |
| B Sc (Bachelor of Science and computers) (7.58 CGPA) | |
| • Sri Maheswari Junior College, Ongole. | 2017-2019 |
| Intermediate MPC (7.17 CGPA) | |
| • Ganga high school, East Gangavaram. | 2016-2017 |
| Secondary School Of Certificate (9.2 CGPA) | |

SKILLS

- **Languages:** Python.
- **Data Tools:** HTML, CSS, Java Script.
- **Soft Skills:** Communication, Time Management, Coding, Problem Solving.
- **Operating Systems:** SQL.
- **Technical Skills:** RESTful, API'S.

CERTIFICATIONS

- Web Development (HTML, CSS) from Geekster.
- JavaScript Development from Geekster. .

PROJECTS

Project Title: AUTOMATED NAIL ANOMALY DETECTION.

- This project is designed to detect diseases by analyzing images of human nails using machine learning.
- By applying image preprocessing and classification techniques, the system can identify patterns that indicate possible health issues.
- It achieved high accuracy and precision, and with improvements, it a more reliable and effective tool for early disease detection.