

Thammiseti Gopi

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Summary

Motivated Computer Science graduate with a keen enthusiasm for exploring cutting-edge technologies and a strong foundation in programming languages, frameworks, and AI tools. Proven ability to effectively communicate, collaborate within teams, adapt rapidly to new technologies and environments, and manage high-pressure situations.

Education:

- **Bachelor of Technology in (Computer Science and Engineering)**
Narasaraopet Engineering College, Narasaraopet, 2023 CGPA:8.4
- **Intermediate (M.P.C)**
Sri Vishnavi Abhyas Junior College, Guntur, 2019 CGPA :9.34
- **SSC**
ZPHS Makkenavaripalem, 2017 CGPA:9.3

Technical Skills:

- **Programming Languages:**
HTML5, CSS, JavaScript, Bootstrap, C, Python, SQL, Java
- **Frameworks:**
Node.js, Express
- **Skills:**
Data Structures and Algorithms, git, github
- **AI Tools:** Chat GPT

Soft Skills:

- **Communication:**
Effective communication and articulation of ideas
- **Collaboration:**
Strong team collaboration and cooperation
- **Adaptability:**
Quick adaptation to new environments and technologies
- **Stress Management:**
Proficient in managing high-pressure situations
- **Conflict Resolution:**
Expertise in constructive conflict resolution

Interests:

- Exploring New Technologies
- Internet Exploration
- Open Source contributions
- Code Debugging

Language Proficiency:

- Telugu(Native)
- English(Proficient)

Project Experience:**1. YouTube Trending Video Metadata Analysis Using Machine Learning**

- Led a project team in analysing YouTube's trending video metadata to identify patterns that lead to more subscribers.
- Utilized machine learning algorithms to analyse metadata and determine which types of metadata are more likely to trend.
- Technologies used include Python, Flask, HTML, CSS.

2. Amazon Clone

- Developed a clone of Amazon, a popular e-commerce platform, using HTML5 and CSS.

3. Clothes E-commerce Front End Application

- Developed a Full Front-End Application for Clothes E-commerce.
- Technologies: HTML5, CSS, JavaScript.

4. Image Search App Using Third-party API**Internship:**

- Full Stack Internship at Bodha Software Technologies Private Limited

Certifications:

- Certified in Data Structures and Algorithms by NPTEL.
- Certified in C Programming by NPTEL.
- Certified in Java Programming by NPTEL.
- International Conference on Artificial Intelligence and its Emerging Areas -2K23 [NEC ICAIEA-2K23], Organized by CSE, March 18, 2023.
 - Paper ID: NECICAIEA2K23-040. Awarded a participation certificate.

Measurable Achievements:

- Attained Air 365 in Coding Ninja Coding Event:
- Demonstrated exceptional coding skills by achieving a ranking of Air 365 in a Coding Ninja Coding Event and was awarded a certificate for this accomplishment.
- Earned Google Kick Start Code Jam Certificates:
- Actively participated in the Google Kick Start Code Jam and was granted certificates for demonstrating coding proficiency abilities.

GitHub Repositories:**Portfolio:****Declaration:**

The information presented in this application is accurate and true to the best of knowledge and belief.

Narasaraopet

Date: October 2023

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