**Y SAI BHAVANI**

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**Linked in : www.linkedin.com/in/bhavaniyadiki**

**GitHub : https://github.com/Sai-bhavani123**

**profile summary**

Motivated fresher with a strong foundation in Computer Science and Information Technology, actively learning front-end and back-end development. Skilled in HTML, CSS, JavaScript, and passionate about web design and development. Possess strong analytical skills and a detail-oriented mindset to build efficient and user-friendly solutions. Eager to contribute and grow as a Junior Web Developer in a dynamic environment.

**EDUCATION**

Master of computer applications Percentage: 91%

Annamacharya pg college of computer studies 2022-2024

BSc Percentage: 89%

S.L.N Degree college for women 2019-2022

**TECHNICAL SKILLS**

**Web technologies :** HTML | CSS | JavaScript

**Programming language :** python | C

**Database**   **:** SQL | MySQL

**Developer tools :** Vs code | git | GitHub

**Other :** word | MS office | power point | Microsoft Excel

**Project**

DETECTING MALWARE ON MOBILE DEVICES WITH MACHINE LEARNING-BASED REVERSE ENGINEERING OF ANDROID APPLICATIONS.

**Detecting Malware In Android :** Android applications main target for hackers and attackers. Consequently, Android has emerged as an attractive focus for malicious code attackers**.**

**Malware Actions:** Actions exhibited by existing malware patterns and use this data for the purpose of differentiation between known danger and new risks.

**Detecting In Android:** Machine learning based approaches have surfaced as a more effective solution to address the issue complexity of emerging Android threats.

**Android Application:** To find weaknesses in mobile apps by using Backward Designed for Android.

**Soft skills** :

* Communication
* patience
* time management
* Adaptability
* Leadership
* Problem-solving

**CERTIFICATIONS**

Fundamentals of full stack development | Excelr

Generative AI & ChatGPT | Excelr

Crt - mastering quantitative aptitude to crack job interviews | Excelr

Salesforce force Developer Virtual internship | AICTE (or) APSCHE