

TALAGADADEEVI SRIKAR SAMEER

•+91 6303668799 • sameertalagadadeevi1778@gmail.com

•www.linkedin.com/in/srikar-sameer-talagadadeevi-aab133223

SUMMARY

A highly motivated , well qualified individual with thorough experience in the knowledge of languages and development tools. Looking for the position in a reputed ,dynamic company where I can utilize my skills to the benefits of the company while also keeping the room to evolve my own abilities.

INTERNSHIPS

Henotic IT Solutions PVT LTD

July 2023 - Sept 2023

- Implemented a **Employee Directory using DSA**.
- Led a team in successfully delivering a complex engineering project on time.

EDUCATION

Bachelors of Technology, Information Technology

2021-2025

Sagi Rama Krishnan Raju Engineering College, Bhimavaram

- CGPA-9.15*/10
- Activities and Societies: Coding Club Core member

Class XII and Class XI , MPC

2019 - 2021

Sri Chaitanya Junior College, Vijayawada

- Percentage-97%

Class X

2019

Dr.KKR'S Gowtham High School, Eluru

- CGPA-9.5/10

SKILLS

- **Programming Skills:** C, C++,Python, DSA.
- **Technical Skills:** Web development tools(HTML5,CSS3,JavaScript),MongoDB.
- **Soft Skills:** Communication, Problem Solving, Team Building, Self Learning.
- **Languages:** English, Telugu.

CERTIFICATIONS

- Received **AI-ML Virtual Internship** Certificate by AWS Academy(05/2023-06/2023).
- Achieved Certification in **Introduction to Frontend Development** by Meta(11/2023-12/2023).
- Achieved Certification in **Programming with JavaScript** by Meta(01/2024-02/2024).
- Completed **Training and Earned Certification in Data Science For Engineers** by NPTEL(07/2023-09/2023).

PROJECTS

AI Assisted Tele-Medicine KIOSK For Rural India (02/2024)

- **Team Project:** AI Assisted Tele-Medicine KIOSK For Rural India
- **Description:** A tele-medicine kiosk using AI to offer remote healthcare services , access for rural communities in India.
- **Role:** Contributed as a Frontend Developer and Implementation in AI tool.
- **Technologies Used:** Python, Speech and Face Recognition Modules, HTML5, CSS3, JavaScript , Flask , MySQL.
- **Outcome:** The tool received positive feedback on its performance and its ability to optimize healthcare delivery, facilitating seamless interaction between patients and KIOSK also patients and doctors

AI -Based tool for preliminary diagnosis of Dermatological Manifestations(09/2023)

- **Team Project:** AI-based tool for preliminary diagnosis of Dermatological Manifestations
- **Description:** Developed an AI tool that utilizes deep learning to accurately predict skin diseases based on user-uploaded images. Additionally, the tool offers personalized home remedies tailored to the identified condition, providing users with actionable information for their skincare needs.
- **Role:** Developed an interactive User Interface and Data Collection
- **Technologies Used:** Flask, HTML, CSS, JavaScript, MySQL, Deep Learning Modules, Flutter
- **Outcome:** Received positive feedback on the tool's accuracy and usefulness in preliminary diagnosis of dermatological conditions.

Predicting The Approval Of Drug Using Classification(02/2023)

- **Team Project:** Predicting the Approval of Drug Using Classification
- **Description:** Developed a classification Model to predict the drug approval, enhancing early identification of successful candidates and streamlining the drug development process
- **Role:** Role as an Model Developer
- **Technologies Used:** Machine Learning Modules.
- **Outcome:** Received an Model accuracy of 98% which predicts the drug approval Process and got an positive feedback.

CO-CURRICULAR ACTIVITIES

- Core member of SRKR Coding Club
- Participated in Smart India Hackathon-2023
- Participated in Prajwalan National Hackathon-2024
- Participated in Data Science BootCamp-2023

INTERESTS

- Cricket
- Badminton
- Listening Music
- Watching Movies