

GADDAMEEDI SAI LAHARI

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OBJECTIVE: Highly motivated and detail-oriented recent graduate with a strong foundation in Computer Science. Seeking an entry-level position to apply my skills in Software development and Analytics and contribute to innovative projects. Eager to leverage my knowledge and enthusiasm to support organizational goals.

INTERNSHIPS AND PROFESSIONAL TRAININGS

- **Prasunet Company** - **Android Developer (Virtual) -Intern** **June 2024-Aug 2024**
I developed and maintained mobile applications to ensure a seamless user experience. Engaged in the full app development lifecycle, from concept to deployment
- **YBI Foundation** - **AI&ML Intern (Virtual) -Intern** **June 2024-july 2024**
I contributed to the development of machine learning models and algorithms. Engaged in data preprocessing, feature engineering, and model training to solve complex problems.
- **TNSFoundation** - **Java Full Stack Developer - Intern** **Apr 2024-July 2024**
Responsible for designing, implementing, and testing scalable web applications. Collaborated with 2024 cross- functional teams to develop features that improved user experience and system performance
- **Bharat Intern** - **App Developer (Virtual) - Intern** **Aug 2023-Oct2023**
App Developer Intern at Bharat, specializing in Python, where I developed and optimized mobile applications.
- **SmartKnower** - **Machine Learning (Virtual) - Intern** **June 2022-Sep 2024**
I applied data analysis and modeling techniques to develop predictive models.

EDUCATION

Sri Indu College of Engineering and Technology

BTech (Computer Science and Information Technology)

Sheri Guda, Ranga Reddy

[Dec 2021 - Apr 2025]

Major subjects credited:

-Database Management -Operating Systems -Computer Networks -Data Structures

CGPA: 7.94

Project 1:

- **PREDICTION OF INDIVIDUAL INCOME:**
project aims to develop a robust machine learning model to estimate personal income levels based on various socio-economic factors. Utilizing a dataset comprising demographic details, educational background, employment status, and other relevant attributes.

Project 2:

- **PREDICTION OF DIABETES:**
a machine learning model to predict the likelihood of diabetes in individuals based on various health and lifestyle factors. By analyzing a dataset containing attributes such as age, BMI, blood glucose levels, and family history, and several classification algorithms to build an accurate predictive model.

Extra curriculars:

- **Co-Ordinator:** Participated as a Co-Ordinator in A two-day International Conference on ICICSET '24
- **Technical:** Participated in Poster presentation in the period of graduation and secured 1st rank. Participated in Power Point Presentations in my Graduation

Bhavitha Junior College

Mahabubnagar

- Intermediate (MPC)
Percentage- 95%

[2019-2021]

ZPGHS

Mahabubnagar

CGPA: 9.2

[2018-2019]

TECHNICAL SKILLS

- Programming Languages: C/C++, Java, Python, R
- Web Development: HTML, CSS, JavaScript
- Cloud Computing
- Blockchain Technology
- Machine Learning
- Generative AI