

PALAGIRI ANJI REDDY

DOB: 15-06-2001

Mobile: +91 6302607428

E-Mail: palagirianjireddy08146@gmail.com

Linkedin: [linkedin.com/in/palagirianjireddy](https://www.linkedin.com/in/palagirianjireddy)



CAREER OBJECTIVE

An enthusiastic and motivated engineer seeking to secure a responsible career opportunity to fully utilize training and skills, while making a significant contribution to the success of the company

ACADEMIC CREDENTIALS

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|--|------------------------------|
| • Kakinada Institute of Engineering & Technology,
Bachelor of Technology , ECE,
Secured: 6.92 GPA | Kakinada
May 2023 |
| • Sri Gudibandi Somireddy Junior College,
Intermediate Education (+2) ,
Secured: 97.4 % | Guntur
April 2018 |
| • Z P High School,
Secondary School Education ,
Secured: 8.3 GPA | Tripuranthakam
March 2016 |

TECHNICAL SKILLS

Programming Languages:

Basics of C language.

Core Java:

- Having the strong knowledge on **OOPS, Multi-Threading and Exception Handling.**
- Good Knowledge in **Strings, Arrays, Collections.**

Adv Java:

- **JDBC, SERVELET, JSP**

Database:

ORACLE:

SQL:

- Exposure to **Constraints** (PK, FK, NOTNULL, UNQ, CHECK).
- Ability to write queries using **Select, joins, sub queries, grouping** etc.
- Knowledge of **DDL, DML, TCL.**

Front-End Technologies:

HTML & CSS:

- Excellent hands-on experience in HTML5 and CSS3 required.
- Skilled in using HTML forms and input elements for data collection.
- Expertise in CSS for styling and layout, including CSS3 features.

IDE's:

- Eclipse
- Oracle
- VS Code

ACADEMIC PROJECT DETAILS

Title: SINGLE IMAGE DEFOGGING BY MULTISCALE DEPTH FUSION.

Team Size: 5 members

Description:

- To enhance image clarity and visibility in foggy conditions, our main goal is to develop a MATLAB-based algorithm.
- Assess the performance of your algorithm using appropriate metrics, such as image quality assessment or visibility enhancement measures.

Title: COLLEGE FEEDBACK SYSTEM.

Technologies used: Java, HTML, CSS, Database.

Description:

- This project aims to create an efficient and user-friendly platform that facilitates constructive communication, fosters continuous improvement, and ultimately enhances the overall academic experience for all stakeholders.

TRAINING ATTENDED

- Undergone 4 months training program on JAVA (FULL STACK) in 360 Digrii institute, Hyderabad and Certified.

INDIVIDUAL SKILLS

- Good communication skills.
- Time Management.
- Strong problem-solving skills and an ability to learn rapidly.
- Good organization and coordination skills.
- Ability to work independently and collaboratively in a team.

CERTIFICATION AND ACHIEVEMENTS

- Certificate in **C** from **PrepInsta platform**, November 2023.
- Acquired expertise in **SQL** from **Ineuron platform**, August 2022.
- Acknowledged by **TCS** for Successfully completing the **Interview Skills Course**, September 2022.
- Recognized by **KIET** for participation in a **Hackathon** organized by **Ineuron**, December 2021.

HOBBIES

- Playing Cricket
- Solving puzzles
- Traveling & Exploring new places

DECLARATION

I here by declare that the information furnished above is true to best of my knowledge.