

# LOKESWARA RAJU GALIJERLA

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## Career Objective

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Looking for an entry-level position to expand my experience, knowledge, and abilities while contributing to the success of the company.

## Academic Credentials

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|---|--------------------------|
| • <b>B.Tech, Electronics and Communication Engineering</b>  | 2021 – 2025              |
| Annamacharya Institute of Technology and Sciences, Rajampet | <i>CGPA: 7.69</i>        |
| • <b>Higher Secondary Education (Intermediate)</b>          | 2019 – 2021              |
| Sri Chaitanya Junior College, Tirupathi                     | <i>Percentage: 62.9%</i> |
| • <b>Secondary School Education (SSC)</b>                   | April 2019               |
| ZPHS, Kothapet  | <i>CGPA: 9.5</i>         |

## Technical Exposure

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- Programming Languages: **Java Full Stack**

## Certifications

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- NPTEL – Introduction to Internet of Things
- Introduction to Data Science

## Capabilities

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- Ability to lead and work in a team
- Quick learner and adaptable to new technologies
- Strong problem-solving and analytical skills
- Active participant in departmental activities and workshops
- Excellent communication skills (spoken and written)

## Internship Details

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### PVR Tech Hub

*May 2023 – June 2023*

**Project:** Customized Language Translator System using Deep Learning

**Contribution:** Involved in data preprocessing, model development, and fine-tuning neural networks for accurate translations.

### VLSI Short-term Internship Program, SkillDzire

*May 2024 – July 2024*

**Project:** VLSI Circuit Design and Simulation

**Contribution:** Designed and tested VLSI circuits using simulation tools; gained hands-on experience in semiconductor design.

**Organized By:** SkillDzire with Andhra Pradesh State Council of Higher Education.

## **Project Details**

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### **Deep Learning Methods for Real-Time Detection of Deepfake Faces in Images and Videos**

*Team Size: 4 — Tools: Python, TensorFlow, Keras, CNN, ResNet50, LSTM*

Developed a hybrid deep learning model to detect deepfake faces in images and videos using CNNs, ResNet50, and LSTMs. Achieved over 93% accuracy on benchmark datasets. The system shows potential for applications in digital forensics and fake media detection.

## **Hobbies & Interests**

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Fitness and Wellness, Meditation, Reading

## **Personal Information**

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**Date of Birth:** 12/06/2004

**Father's Name:** Galijerla Siva Raju

**Languages Known:** Telugu, English

### **Declaration:**

I hereby declare that the above-mentioned information is correct to the best of my knowledge and I bear full responsibility for the correctness of the particulars.

**G. LOKESWARA RAJU**