

Bukka Lahari

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SKILLS

PROGRAMMING

Languages

- Advance: Python,C
- Intermediate: Java,R
- Novice: JavaScript

Frameworks

- Novice: Bootstrap

Technologies

- HTML
- CSS
- SQL

OTHERS

- Origami
- Exploring new technologies

Tools

- Weka
- Altrex

EDUCATION

B. Tech, CSE(AI&ML)

Srinivasa Ramanujan
Institute of Technology
2021-25 | Anantapuram
CGPA: 9.29

Intermediate, MPC

Narayana Junior College
2019-21 | Anantapur
Percentage: 90.5%

SSE

LRG High School
2018-19 | Anantapur
CGPA: 10.0

LANGUAGES KNOWN

- English
- Hindi
- Telugu

LINKS

LinkedIn:// [lahari-reddy7804](#)
CodeChef:// [laharireddy78](#)
Github:// [laharireddy78](#)

MINI PROJECT

1.TRAVEL INFINITY WEBSITE DEVELOPMENT PROJECT

Description:

Developed a comprehensive platform where users can create and manage a personal bucket list, post images, and share memories on their profiles.

Key Features:

- User-friendly interface for creating and tracking bucket list items.
- Secure photo and memory uploads with personal profile management.
- Integration of social features for sharing experiences within the community.

Technologies Used:

- JavaScript, HTML, CSS, Xampp, Php

2.HAPPYTYS PROJECT

- Developed the frontend part of the happytys.in website.
- Worked on optimizing user experience and ensuring cross-browser compatibility.

Link: happytys.in

VIRTUAL INTERNSHIPS

- **Smartinternz**

Salesforce

Administrator | Developer

- **EduSkills**

AWS Academy

Cloud virtual internship

ACHIEVEMENTS

- Selected in internal hackathon at college level for **SIH 2023**.
- Awarded 1st prize in paper presentation of technical symposium on **AI Tools** at JNTUA.

CERTIFICATIONS

Python Essentials : By CISCO

Intoduction to Networks : By CISCO

CyberSecurity : By Coursera

AI FOR INDIA : By GUVI

IOT Fundamentals : By NPTEL