

KILLADI VENKATA JAI SANTESWAR

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📍 Visakhapatnam, India

in LinkedIn

🐙 GitHub



👤 PROFILE

To pursue upgrading my skill sets in different realms of technologies in today's era and also to reach the pinnacle in academics to ideate, and design gadgets that have socio-economic relevance.

💼 PROFESSIONAL EXPERIENCE

Data Analytics Intern, GlobalShala 🔗

07/2022 – present

I work on data visualization and modify the data based on the need for a real-time data.

Data Science Intern, LetsGrowMore 🔗

09/2021 – 10/2021

I did an internship of 1-month duration in Letsgrowmore on dataScience. They were given certain tasks. so I completed those tasks using machine learning models using python language.

Machine Learning Intern, Verzeo 🔗

05/2020 – 07/2020

I did an internship on machine learning with python for 2 months duration. As an intern after the training, I did one minor and one major project given by them. It is certified by entrepreneurship cell IIT Kharagpur by verzeo with Microsoft partner.

Web Development Intern, Verzeo 🔗

05/2020 – 07/2020

I did an internship in web development for 2 months duration. As an intern after the training, I did one minor and one major project given by them. It is certified by entrepreneurship cell IIT Kharagpur by verzeo with Microsoft partner.

🎓 EDUCATION

B.Tech/Computer Science, INDIAN INSTITUTE OF INFORMATION TECHNOLOGY DHARWAD 🔗

08/2019 – 05/2023 | Dharwad, India

Current CGPA: 8.34

Board of Intermediate/MPC,

NARAYANA JUNIOR COLLEGE 🔗

06/2017 – 04/2019 | Visakhapatnam, India

CGPA: 10.00

TOTAL: 974/1000

Board of Secondary Education/SSC,

Ravindra Bharathi High School

Visakhapatnam, India

CGPA: 10.00

🧠 TECHNICAL SKILLS

Programming Languages

Python, C and C++ basics

Web Development

HTML, CSS, Bootstrap, PHP, JavaScript basics

Data Science

Data Visualization, Machine Learning in Python, ANN, and CNN basics

Databases

MySQL, MongoDB basics

Cloud Services

AWS, GCP, Azure services

Soft Skills

Critical Thinking, Communication, Collaboration, Problem Solving

BEST PROJECTS

Agender, *Age and Gender Detection*

It is an ML based GUI application in which, we need to upload the image to predict the age and gender of that image and display it on the GUI screen.

Speakable, *a Sign-to-Speech Conversion platform*

It is an ML based web application for generating speech in English and Hindi from American Sign Language(ASL) and Indian Sign Language(ISL).

CoDeveloper Connect,

Developers Interaction Platform

It is a web-based application wherein developers can share their queries, thoughts, and solutions for any other queries posted by other developers with so many ultimate features and can communicate with co-developers to resolve their issues in their queries.

Graphy, *an Image-to-Graph Conversion platform*

It is a web application wherein anyone can show handwritten polynomial equations to a camera and it will be converted into a graph and will display on the screen as a graph plot on a 2D plane.

AcadGenix, *an E-learning platform*

AcadGenix strives to provide an E-learning platform for enriching the Employability Skills of professors and students wherein educational institutions can manage lecture videos, timetables, academic calendars, and exams for students to access.

CERTIFICATES

Future Ready Talent Virtual Internship

Virtual Internship - Microsoft Azure

Agile Virtual Experience

Virtual Internship - Cognizant and Forage

Software Engineering Virtual Experience

Virtual Internship - JPMorgan Chase&Co. and Forage

Machine Learning A-Z: Hands-on Python in Data Science

Udemy

The Complete Web Development Course

Udemy

WORKSHOPS

AWS - AWSOME DAY, *by AWS Organization*


It is a 1-day conference conducted by Amazon AWS on basic AWS CLOUD concepts like basic AWS cloud services, etc.

AWS Master Class - Discovery Day,

by ETHNUS organization 

This is a 1-day workshop conducted by ETHNUS on AWS CLOUD Environment basic courses by certified AWS experts and made us develop an image recognition application in AWS CLOUD.

Google-DeepMind Reinforcement Learning,

by TechLearn organization 

This is a 1-day workshop conducted by TechLearn about "how Google-DeepMind Reinforcement Learning Works?" in the remote session and made us do a game application using a jupyter environment.

Face Recognition Application,

by GUVI organization 

Build a face recognition application using python. It is a 1-day workshop in which they explain how to build a model and make us try that.

ACHIEVEMENTS

Chegg Expert, *Chegg*

Selected as a Chegg Managed Network Expert.

Google Cloud Ready Facilitator Program,

Google Cloud Platform, Qwiklabs

Received Google goodies on Completing the first Milestone in the Google Cloud Platform.

Google Learn To Earn Cloud security

Program, *Google Cloud Platform, Qwiklabs*

Received Google goodies on Completing two levels of challenge in the Google Cloud Platform.

Future Ready Talent Program,

Microsoft Azure

Received Microsoft Azure T-shirt on completing the virtual Internship program.