



Deepak Vishwakarma

Student at Anurag University

Data enthusiast with a knack for turning complexity into clarity. Proficient in machine learning and Full Stack Development. Seeking opportunities to grow and contribute towards organizational success.

✉ deepv2104@gmail.com

📍 Hyderabad, India

🌐 linkedin.com/in/deepak-vishwakarma-21289b1b9

📞 +91-7075172587

🌐 master--deepak-vishwakarma.netlify.app/

🐙 github.com/Deepakv2104

EDUCATION

B.Tech in Artificial Intelligence Anurag University

11/2020 - 05/2024

Hyderabad, Telangana.

CGPA

- 7.9/10

Intermediate Nano Junior College

05/2017 - 04/2019

Hyderabad, Telangana

Percentage

- 89.3%

10th Alphonsa High School

04/2016 - 05/2017

Aurangabad, Maharashtra

Percentage

- 92.2%

INTERSHIPS

Frontend Developer Intern Space Kidz India

05/2023 - 08/2023

Hyderabad, India

Achievements/Tasks

- Assisted in building an ecommerce website.
- Successfully added a bulk-upload functionality.
- Integrated the fronted React components to supply a user-friendly interface for coupon code entry and validation during the checkout process.
- Implemented version control using Git throughout the project, ensuring efficient collaboration and easy tracking of code changes.
- Skills: ReactJs, Firebase, Git, Javascript.

AICTE Virtual Internship Vmware IT academy D2L platform

09/2022 - 01/2023

Hyderabad, India

Achievements/Tasks

- Integrated the FlightAware API from RapidAPI.com to seamlessly fetch and display live flight details within the web application, enhancing user engagement and providing real-time information
- Skills: Java Spring Boot, Java, MySQL, REST API, Git and GitHub

SKILLS

Python

Machine Learning

Deep Learning

C

C++

Java

HTML

CSS

JavaScript

Data Structures

SQL

Angular

ReactJs

ExpressJs

Git

GitHub

Docker

Kubernetes

PROJECTS

WorldLynk [Freelance Project] (02/2024 - Present) [🔗](#)

- Developed a website serving postgrad Indian students in UK to help them with university info, internships ,events and workshops
- Used Skills: ReactJs, Firebase , GitHub and Netlify

Centralized Project Repository System (07/2023) [🔗](#)

- Created a system that helps to avoid redundancy of projects in our university for final year students
- Automated team formation and faculty assignment tasks.
- Workspace for teams and guides for efficient communication
- Used Skills: ReactJs, Firebase, Socket.IO, webRTC and GitHub

GPT Powered Malicious URL Detection (10/2023) [🔗](#)

- Developed a Flask web app for real-time phishing URL detection using CNN and Random Forest model
- Integrated the Lang Chain framework to generate URL descriptions and answer user queries
- Used Skills: Python, Flask, TensorFlow, Keras, Lang Chain, LSTM, AWS EC2

EXTRACURRICULAR

Participated In National Level Hackathons

Selected for University level in Smart India Hackathon 2023

Tech Event Organizer

Hosted a Code Debugging competiton during tech fest in collaboration with Coding Ninjas which was attended by 130+ students

Participated in Model United Nations

Paticipated in Anurag University Model United Nations 2022 as a delegate of Australia

CERTIFICATES

- Microsoft Certified: Data Analyst Associate with Power BI | Udemy (08/2022) [🔗](#)

- The AWS Course - updated 2023 | Udemy (01/2024) [🔗](#)