

Adhithya Sankar

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EXPERIENCE

Cloud Intern Cloud Scale

January 2023 – April 2023, India

- Worked closely with Application performance monitoring tools.(Apache Skywalking)
- Worked with Microsoft Azure VMs.
- Contributed to the open-source software Apache Skywalking.
- Worked with various tools like Git, Docker, Vue.js, Virtual machines, Azure, JIRA, Slack etc.

PROJECTS

Instagram Clone (Django REST-API).

December 2022 – December 2022

- Implemented Using Django- Rest-API.
- Authenticated using JWT Token.
- Database Used: PostgreSQL and Tested with Postman.
- All features included: Create post, Like, Comment, Follow etc.

Discord Clone-Padaikaroo –Online Study room

August 2022 – October 2022

- Developed Discord Clone using Python Django, HTML, Bootstrap, JavaScript, CSS.
- Online Studying chat room where students can share their doubts or ideas.
- Students can create their own account and interact with others.
- Students can create different rooms for different topics.

Library Management System

September 2022 – September 2022

- Implemented using Python Django and MySQL Redis.
- Users can create their own account and browse various books.
- Users can also borrow books into their cart and return it.

Stroke Prediction

March 2023 –April 2023

- Built a Stroke Prediction system using Machine learning.
- Implemented using Vertex AI
- Deployed in Google Cloud.
- Users can predict if a person is prone to stroke by giving necessary data.

EDUCATION

BTech Computer Science

Indian Institute Of Information Technology Kottayam. • Kottayam, Kerala • 2020–2024 • 8.7 CGPA

CERTIFICATIONS

Data science and machine learning in real world.

2022

Certified in Legal Natural language Processing

COURSEWORK

Data Structures & Algorithms I

edX CS50 Harvard • 2021 • Python, Data Structures, Algorithms

SKILLS

Programming languages: Python, C, C++, R, Java

Frontend Development: ReactJS, HTML, CSS, Bootstrap

Frameworks: Django, API, NumPy, SciPy, Pandas

Tools: GIT, Bash, Docker, Jira

Cloud Technologies: Azure, Google Cloud, Vertex AI