


KAMIREDDY GANESH REDDY

B.Tech, Computer Science & Engineering
KL UNIVERSITY, HYDERABAD.

 Personal Portfolio

 Github  CodeChef

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Bio

I'm an enthusiastic and committed BTech student focusing in Computer Science and Engineering. I love learning about the many facets of new technology and how it can be used to solve problems in the real world. My educational experience has given me a thorough understanding of important ideas, setting me up to make significant contributions to the rapidly changing IT industry in freelancing.

Academic Chronicle

2023-2025	Pursuing B-Tech in KL University, Hyderabad (9.66)
2019-2022	Diploma in Computer Engineering (9.73)
2019	SSC in Vaishnavi Olympiad School

Skills

Java, AWS, MySQL, HTML, CSS,
JavaScript, PowerBI.

Internships & Trainings

Jun-Nov,23	Data Analyst Intern, TeachNook <ul style="list-style-type: none">Conducted thorough data analysis on Credit Card Fraudulent using tools such as Python, Wrote a Python script to generate the fraud Credit Card holders.Wrote a script to analyse the Credit Card Usage and Payment Summary from dataset.
Oct-Dec' 22	Web Development Virtual Intern, Coincent <ul style="list-style-type: none">Backend development of a Job Portal using XAMPP stack using agile SCRUM methodology.Wrote a PHP script to validate user details, display available jobs.Wrote a script to analyse the available jobs and apply it in portal database.Awarded IBM-Angular JS completion certificate by IBM-Entrain on Oct-7'22.
Aug' 21-Feb' 22	Diploma Industrial intern, NSIC, E.C.I.L X road. <ul style="list-style-type: none">Underwent a 6-month training on AWS, Java, Python & Data Science FoundationWorked on a project in the field of ATM facial Recognition using python.Used Pandas, Tkinter, Video Stream libraries and sqlite3 database

Academic Projects

Dec'23	Increasing Security at ATM using IOT (Ongoing) <ul style="list-style-type: none">Spearheaded the development and successful implementation of a cutting-edge facial recognition system for ATM access, resulting in a 50% decrease in security breaches and enhancing overall customer trust.Spearheaded the integration of state-of-the-art facial recognition algorithms, resulting in a 50% reduction in unauthorized access attempts and ensuring robust user authentication for a user base of over 1 million Customers datasets.
Jun-Nov' 22	College Management System (Django framework) <ul style="list-style-type: none">A Django-developed college management system can provide a host of features and advantages to increase communication, expedite administrative work, and boost productivity.
Feb-Apr' 22	Plasma Donor App <ul style="list-style-type: none">Work with DynamoDB, lambda functions, and API Gateway.Built a flask application that will take the user inputs, update the DynamoDB, and notify the user upon request and building an end to end Plasma Donor App.Integrating SMS gateway to send messages

Global Certifications

- Achieved Global certification on ServiceNow Certified System Administrator on Apr'2,2024
- Achieved Global certification on AWS Certified Cloud Practitioner on Mar'26,2024
- Achieved Global certification on Red Hat Enterprise Application Developer on Dec'15,2023

Certifications and Badges

- Completed AWS Academy Graduate and Achieved badges Cloud Web Application Builder, Machine Learning Foundations, Data Engineering, Cloud Architecting, Cloud Foundations.
- Completed online IBM certification on Introduction to Software Engineering on Oct'4,2022
- Completed online Coursera SAS (Statistical Business Analyst) Certification on Oct'9,2022.
- Completed online Web Application and Technologies and Django Certification on Oct'12,2022.
from University of Michigan
- Completed Google Certification on System Administration on Oct'17,2022.
- Completed IBM Certification on Databases and SQL for Data Science with Python on Oct'25,2022.

Achievements

- Participated in IIIT Hackathon and secured 4th Position – Oct 2024.
- Obtained 1st Position in a Webathon held at KLH University - Jan 2023.
- Achieved 1st Position in paper presentation held on 1st Oct' 22 at KLH University (CSI).
- Participated in Chekumuki Science Samburalu- 2016 and secured 1st place in Mandal Level.
- Participated in SOF-17th National Science Olympiad, held in November 2014 and secured 2nd Rank.
- Participated in SOF-7th International Mathematics Olympiad, held in December 2013 and secured 5th Rank.

Declaration

I hereby solemnly affirm that all the information furnished above is true to the best of my knowledge.

Place : Hyderabad

Date : **18 September 2024**

- KAMIREDDY GANESH REDDY