




Aakash Namala


COMPUTER SCIENCE STUDENT


An independent and self-motivated person looking for executive work where I can utilize the extensive knowledge I have gained during my complete study life. Well interested in learning new things and improving my skills every day. Capable of working independently.

CONTACT

 20A91A0544@aec.edu.in

 +91 8688289946

 [Aakash Namala](#)

 Gudavalli, Vijayawada.

EDUCATION

► Bachelor of Technology

Aditya Engineering College,
Surampalem, kakinaada.

2020 - 2024

CGPA - 8.57

► Intermediate

Sri Chaitanya Junior College,
Vijayawada.

2018 - 2020

CGPA - 9.8

TECHNICAL SKILLS

- Java
- C++
- SQL
- Python
- AWS
- DevOps


PROFILE LINKS


 [GitHub](#)

 [LinkedIn Profile](#)

 [HackerRank](#) 5 star in Problem Solving

 [GeeksforGeeks](#) Solved 300+ problems.

 [LeetCode](#) Solved 300+ problems.

 [Codechef](#) Solved 100+ problems.

ACHIVEMENTS

- 5 stars in HackerRank Problem-Solving
- 5 star in Java, Python, C++, SQL in HackeraRank
- Solved 300+ problems in Leetcode
- Solved 300+ problems in Geeksforgeeks
- Owl Coder at Technical Hub
- Good knowledge on Git, GitHub, Docker, Jenkins, Kubernetes

INTERNSHIP

AMAZON WEB SERVICES - INTERN

- Successfully completed the 6 months internship with the [Technical Hub](#) and gained a sufficient knowledge on Amazon Web Services.
- Learned about various web services and now capable of managing and deploying the services that are offered by AWS.

PROJECTS

3-TIER WEB APPLICATION DEPLOYMENT IN CLOUD

A 3-tier web application deployment in the cloud refers to a multi-layer architecture used for deploying web applications in cloud environments. It is designed to provide scalability, reliability, and performance to web applications by separating different components and services into distinct layers.

https://github.com/aakash-namala/3-tier_web_application_deployment.git

DEPLOYING A MOVIE LISTING WEBSITE USING AWS CLOUD

The Movie Listing website is a web application that allows users to upload and view movie details. The website allows users to upload movie details, including images. Initially, the images are stored in local storage, but as part of the deployment process on AWS, the images are moved to an S3 bucket for better scalability.

https://github.com/aakash-namala/capstone_project_herovired.git

CERTIFICATIONS

- AWS Certified Cloud Practitioner - Foundational
- Microsoft Certified Azure Fundamentals (AZ-900)
- JAVA FOUNDATION in Oracle Academy
- Introduction to Programming using Python from Microsoft (MTA)
- NDG Linux Certification from Cisco Networking Academy
- Programming Essentials in C++ from Cisco Networking Academy
- Problem Solving (Basic) Certification from HackerRank
- SQL (Basic) Certification from HackerRank
- Python (Basic) Certification from HackerRank

