Vikas Pinninti

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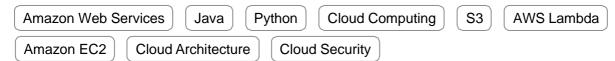
8074837405 ☎

Srikakulam, Andhra Pradesh 📍

👤 Summary

Recent graduate from Sri Sivani College of Engineering with a degree in Computer Science and Engineering. Eager to learn and apply my knowledge in a Cloud Engineer role. Possess strong skills in AWS, Java, and Python. Enthusiastic about AWS Cloud Architect and excited to contribute to a fast-paced environment.

📊 Skills

Amazon Web Services | Java | Python | Cloud Computing | S3 | AWS Lambda

Amazon EC2 | Cloud Architecture | Cloud Security

🎓 Education

Sri Sivani College of Engineering, Jawaharlal Nehru Technological University - Gurajada Vizianagaram
Bachelor's of Technology - Computer Science and Engineering, CGPA: 7.18   Visakhapatnam, Andhra Pradesh

Nov 2021

Pursing my 7th semester in Sri Sivani College of Engineering I have 2 backlogs, and I believe I can complete them before my graduation period (2025).

A P Model School and Junior College, Board of Intermediate Education Andhra Pradesh
Intermediate - MPC, CGPA: 7.34   Hyderbad, Telangana

May 2021

Zilla Parishad High School, Board of Secondary Education Andhra Pradesh
Secondary Education, CGPA: 8.8   Hyderbad, Telangana

May 2019

💼 Experience

Amazon Web Services
Intern

Aug 2023 - Aug 2023   Srikakulam

- Learned Amazon Web Services in Brainovision Solutions Pvt Ltd
- Learned tools like EC2, VPC, S3, IAM and few DevOps Operations on AWS
- Completed a Project on deploying a basic html website using the Above Tools.

Java Full Stack
Intern

Jun 2023 - Jul 2023   Srikakulam

- Completed Java Full Stack Internship in Brainovision Solutions Pvt Ltd
- Skills: Java, Core Java, Servltes
- Learned Basic Java, Core Java, OOPS concepts in these 30 days internship on Java Full Stack

Artificial Intelligence
Intern

May 2024 - Jun 2024   Srikakulam

- Acquired Knowledge on Artificial Intelligence from Datapro Empowering Skills
- Learned training and working with Algorithms on real-time data and practical implementation on data
- Technologies Learned: Python, Artificial Intelligence
- Libraries: scikit-learn, numpy, pandas, matplotlib