PRANAY KOTICHA

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⚬ My Linkedln Page ⚬ My Github ⚬ My website

OBJECTIVE

Pursuing Bachelor of Technology in Computer Science and Engineering with specialization in Cloud Technology and Information Security. Fueled by passion for Cloud Computing, driven by enthusiasm I thrive to explore diverse Amazon Web Services (AWS) and leverage their potential. I believe in continuous learning in order to stay abreast with evolving technologies and effectively using them in various landscapes, Cybersecurity is one such areas I am interested to learn.

Seeking a position in a company where I can launch my career, contribute my ideas, build a valuable skill set and be mentored towards a successful career.

EDUCATION

B.Tech Computer Science Engineering, Jain (Deemed to be University), Bangalore   2021- 2025
Specialization: Cloud Technology and Information Security
CGPA: 8.9/10

Higher Secondary School, St. George School, Khartoum, Sudan (Africa)   2018- 2020
Percentage: 77.3%

SKILLS

Technical Skills	AWS Services, Cloud Computing, DBMS, HTML-CSS, Java, Linux, Python, SQL
Interests	Cricket, Coding, Trading
Languages	English, Hindi, Gujarati, Arabic

EXPERIENCE

AWS Cloud Intern @ F13 Technologies   Jan 2024 - Present
Delhi, India

- Working on AWS services AWS Cognito, EC2, ELB, EKS, ECS, S3

  Project-1:
  – Developed HRMS platform to provide various functionalities using HTML—CSS—JAVASCRIPT—PHP and deployed on AWS   project link

  Project2:
  – Developed F13 Hobbies Community using HTML—CSS—JAVASCRIPT—PYTHON   project link

Cloud Computing Intern @ Devskill Hub   Nov 2023 – Jan 2024

- Learned all AWS services from basics to advanced
- Hands-on practice on AWS services namely EC2, EKS, ELB, S3 Buckets and many more

Cybersecurity Intern @ Exposys Datalabs   Jun 2023 – Jul 2023
Bangalore, India

- I learnt and implemented encryption and decryption of images using diverse techniques like Triple DES, AES and used various Hashlib functions.

  Project:
  – Encryption and decryption of image using Triple DES where I worked on exchanging of keys to encrypt and decrypt image.   project link

Self Initiated Projects:

Startup Aayush Portal: Designed a platform using HTML— CSS— JavaScript where once can upload their Startup idea, get mentors and funding.   project link

CERTIFICATIONS

- IOT on AWS(Technical) (03/2024)
- Sales Accreditation (Business) by AWS (02/2024)
- AWS Partner Technical Essentials(02/2024)
- AWS Partner Cloud Economics (02/2024)
- AWS Partner Accreditation (Technical) (01/2024)
- Introduction to AWS(12/2023)
- Intermediate Python(10/2023)

EXTRA CURRICULAR ACTIVITIES

Student coordinator for the Cyber Club: I spearheaded initiatives in Cloud Technology and Information Security, demonstrating adept leadership by organizing multiple hackathons within the university.

Effectively managing teams, coordinating activities, cultivating an environment conducive to innovation and collaboration. This effort leads to successful events that foster skill development and create networking opportunities for participants.