AKHIL BEN THOMAS

Undergraduate Student, Computer Science Engineering

Ambitious, focused, and disciplined individual looking learn, grow and develop new skills to add value to an organization and the society. Dedicated to making a meaningful impact in the transformative power of technology. Passionate about the expanding boundaries of technology, with a solid foundation in Web Development, Artificial Intelligence, Cyber Security, Data Science and Blockchain. Looking to contribute towards creating a future where technology propels us towards new horizons of success and innovation.

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EDUCATION

Bachelor of Technology (With specialization in Cvber Security)

Gandhi Institute of Technology and Management, Hyderabad

2020 - 2024

CGPA - 9.41

Intermediate Education (Grade 11 and 12) Deeksha Junior College, Miyapur

2018 - 2020

Percentage - 92.1

Courses

 Mathematics, Physics and Chemistry

WORK EXPERIENCE

Quality Analyst Intern

AlcoveX Product Studio, Visakhapatnam

06/2023 - 07/2023

Hybrid, Visakhapatnam

Quality Analyst for InterviewBuddy™ (NASSCOM startup is India's premier video interviewing platform allowing candidates to develop/hone interview skills via one-on-one personalized practice interviews with industry experts)

Achievements/Tasks

- Playwright Automation using Python, Software Testing, Test Automation, Microsoft Excel, Documentation

Contact: https://alcovex.studio/ - https://interviewbuddy.net/

Research Intern

Information Sharing and Analysis Center

10/2022 - 06/2023

Remote

Assisting Police and Law Enforcement Agencies. Research on different cyber crimes, their modus operandi.

Achievements/Tasks

 Research, Documentation, Victim Interactions, Documentation, Power Point Presentations

Contact: https://isacfoundation.org/

ACHIEVEMENTS

Played Cricket as part of the school team and represented in Zonal and District levels

Participated in All-India CBSE Athletic meet (2016)

SKILLS



PERSONAL PROJECTS

Virtual Assistant using Python (09/2022)

 Automated the process of launching websites and basic tasks such as reading Wikipedia entries using voice recognition, reducing the time consumption significantly compared to while doing the same manually

Smart Irrigation System - IOT (Application) (10/2022)

 Built an app that notifies the user whether to turn on or off water supply according to the moisture level (Dry/Wet) in the soil.

CERTIFICATES

Cyber Security Fundamentals - IBM

https://www.credly.com/badges/5330aa8d-05ac-41fd-a580-25a54f882851/public_url

Python for Data Science, AI, and Development - IBM

https://www.coursera.org/account/accomplishments/certificate/Q9AGZTX F7R6B

Java Programming - Solving Problems with Software -Duke University (Coursera)

https://www.coursera.org/account/accomplishments/certificate/CBMRAR2

LANGUAGES

English

Hindi

Full Professional Proficiency Full Professional Proficiency

Telugu

Full Professional Proficiency

Malayalam

Professional Working Proficiency

INTERESTS

