ADITHYA NAYAK

Bangalore, India • 9986373393 • nayak.adithya18@gmail.com
https://www.linkedin.com/in/adithya-nayak-147320297/

SUMMARY

Detail-oriented software developer with a solid foundation in programming, algorithms, and data structures. Proficient in Python, algorithms, and Frontend technologies with a proven ability to apply academic knowledge to practical projects. Committed to problem-solving and collaboration, fostering strong relationships within teams to drive successful outcomes. Seeking to leverage technical skills and an innovative mindset in a dynamic tech environment.

EDUCATION

Bachelor of Engineering in Computer Science [Specialization in Cybersecurity] - MS Ramaiah Institute of Technology   Nov 2022 - Nov 2026

- CGPA - 9.0

Base PU College - PCMC   June 2020 - Nov 2022

High School - VidyaNiketan School   June 2017 - June 2020

KEY SKILLS

- Programming Languages: Python, Java, R, C.
- Frontend: HTML, CSS, Javascript, ReactJS.
- Other: DSA, DBMS, SQL, Power BI, operating systems.
- Design: Figma, Canva.
- Languages: English, Hindi, Kannada

- Collaboration and Communication
- Attention to Detail
- Flexibility
- Critical, Analytical, and Logical Thinking
- Patience and Perseverance
- Strategic Task Prioritization
- Problem Solving

LINKS

- GITHUB: https://github.com/AdithyaNayak18
- LEETCODE: https://leetcode.com/u/AdithyaNayak/

EXPERIENCE

Tellus Solutons - Frontend and AWS Intern   March 2025 - Present
- Tasked with building and optimizing a new website with integration in cloud.

ACHIEVEMENTS

- Entrepreneurship Cell, Head of Logistics, Ramaiah Institute of Technology.
- Innovision ideathon, finalist from the pool of more than 80 participants. CSE [Cybersecurity and AI/ML].
- Code RIT's annual hackathon, Finalist.
- Design Events - Participant of multiple events organized by various clubs at RIT.
- Participant - infamous SEED Hackathon.
- Participant - Cognify Contest, IIT Madras.

CERTIFICATIONS

- Python Bootcamp - Udemy
- Web development - Udemy
- Software Engineering - NPTEL
- Google Cloud Cybersecurity - Google
- Ethical Hacking - Udemy

PROJECTS

- Interactive games made using concepts of OOPS and Python.
- Frontend - Amazon Website Clone, Calculator and other games.
- Real-time weather website made with openweather API.
- Movie Reccomendation System using React.
- Data Analysis using Hadoop.
- Learning Resource Generator application using frontend and Machine Learning