NIKHIL SUNDARANEEDI

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CAREER OBJECTIVE

An emerging Computer Science Engineer with proficiency in Java, full-stack development, and AWS Cloud possessing strong interpersonal skills and the ability to solve problems both collaboratively and independently. Seeking a role to contribute to and grow with the organization in the long term.

EDUCATION

Bachelor of Technology in Computer Science and Engineering

Oct 2022 - (Jun 2026)

Amrita Vishwa Vidyapeetham, Amaravati

- Current CGPA: 8.4/10
- Courses: DBMS Grade: A+, Data Structures and Algorithms Grade: A

Higher Secondary (11th-12th Std)

May 2022

Career Point Junior College, Rajahmundry (State Board)

- Total: 829/1000
- Subject: Mathematics, Physics, Chemistry, English

Secondary School (10th Std)

May 2020

Bhashyam ENG MED School, Rajahmundry (State Board)

• Total: 597/600

TECHNICAL SKILLS

- Languages: Java, Python
- Web Development: HTML5, CSS, JavaScript, React.js, Node.js, Express.js
- Database Management: Mongo DB, MySQL
- Cloud Computing: AWS (Certified Cloud Practitioner)
- OS: Windows 11, Linux (Ubuntu 24, Kali Linux)
- Tools/Technologies: Git, GitHub, Wix Studio, Figma

CERTIFICATIONS/UPSKILLS

AWS Certified Cloud Practitioner

Oct 2024

AWS Training and Certifications

Programming Using Java

Aug 2024

Infosys Springboard

Database Management System Part - 1

Aug 2024

Infosys Springboard

Google Cyber Security

Apr 2024

Google - DX5BUZMJ2GYB

TECHNICAL INTERESTS

- Cloud Computing
- Full Stack Development

PROJECTS

Time Management and Productivity App (GitHub)

Details: Developed a scalable SaaS application to help users manage time, set goals, and track productivity usin time-blocking techniques.

Tools: Marblism, Docker

Link: ProTime

Weather Forecast Website

Details: Built a web application to fetch and display real-time weather data based on user input.

Tools: HTML5, CSS, JavaScript, OpenWeatherMap API

Link: Weather Forecast

To-Do Web App

Details: Created a dynamic to-do list application for managing tasks efficiently.

Tools: React.js, Express.js, MongoDB

Link: To-Do

CONTRIBUTIONS

Web Master - ACM Student Chapter, Amrita Vishwa Vidyapeetham
Developed a functional and user-friendly website for the ACM Student Chapter.

Link: ACM-Website

HONORS

 Special Mention Award, SRM University Research Day 2023 Recognition for our research paper presentation: "Advancing Image Processing: The Pivotal Role of Denoising in Enhancing Visual Clarity for CCTV Surveillance."

Link: LinkedIn

EXTRA CURRICULAR ACTIVITIES

• **Graphics Designer:** Designed posters and logos for student clubs, edited videos, and served as an event photographer.

LANGUAGE

English(Proficiency), Telugu(Native)