NAMITHA B

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CAREER OBJECTIVE

I am a dedicated and results-driven student in information technology with strong leadership skills. Known for being honest, reliable, and passionate about my work, I thrive in collaborative environments and take pride in delivering high-quality results. Actively seeking internship opportunities to apply and improve my skills in a professional setting.

EDUCATION

Easwari Engineering College, B.Tech Information Technology   2023 - 2027
- Current CGPA: 8.88
- **Coursework:** Software Engineering, DataScience, DataStructures and Algorithms

A.V.L Matriculation Higher Secondary School, Grade 12   Graduation: 2023
- Percentage: 91.7

A.V.L Matriculation Higher Secondary School, Grade 10   Graduation: 2021

SKILLS

Productivity Software Skills	Programming Languages	Other Skills
– Microsoft Excel	– Java	– Teamwork
– Microsoft Word	– Javascript	– Time Management
– Microsoft PowerPoint	– Node JS	– Communication

TECH PROFILE LINK

LeetCode: https://leetcode.com/Namitha_2006

CERTIFICATION COURSES

- NPTEL - Getting Started with Competitive Programming
- NPTEL - Entrepreneursip Development
- CCNA - Introduction to Networks
- Cisco - Introduction to Cyber Security
- Cisco - Python Essentials 1
- Orcle - Java (InProgress)

INTERNSHIP

1M1B GREEN INTERNSHIP
1M1B Green Skills Academy (in partnership with AICTE Salesforce) | Jul–Aug 2025 (5 weeks)

- Designed a Figma-based prototype – "Green Habit Tracker", integrating UI/UX design principles to promote eco-friendly user behavior.
- Conducted UX research and user flow mapping to improve usability and interaction.
- Collaborated virtually with peers to develop data-driven environmental insights using open-source platforms.
- Earned a completion certificate from 1M1B Green Skills Academy, AICTE, and Salesforce.

PROJECT

1. Green Habit Tracker (Figma App Prototype)

- Designed a mobile app prototype for green habit tracker using figma, aimed at promoting sustainable lifestyle habits through gamified daily tracking
- Created interactive user flows, dynamic screens, and clickable prototype to simulate real app behavior and navigation logic
- Focused on UI/UX principles, including color psychology, simplicity, and habit-building motivation.