

Akshaykumar M

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EDUCATION

Bachelor of Engineering in Computer Science and Engineering

2022-26

SNS College of Technology, Coimbatore

CGPA: 8.33

EXPERIENCE

Software Developer Intern – Hynox

Present

- Currently working as a Software Developer Intern at Hynox, contributing to various client-based projects.
- Involved in feature design, web & mobile development, API integration, and team collaboration.

Full Stack Developer Intern – Hitshoppers, Coimbatore, TN

July 2024 – Jan 2025

- Developed web applications including a Task Management System with CRUD operations, secure login, and a blog posting feature, focusing on functionality and user experience.
- Designed and developed a portfolio website for Jpnets to showcase interior design work:
<https://jpnetsweb.onrender.com>

PERSONAL PROJECTS

Library Management System

- Developed a console-based library management system to manage book records, user activities, and rental/purchase tracking.
- Streamlined workflow, reduced manual effort, and ensured accurate data handling.
Tools: Java, IntelliJ

Stock Trend Predictor

- Developed a stock trend prediction app using historical data from Yahoo Finance and Gemini API, leveraging pattern recognition to identify potential market movements.
- Built a user-friendly interface to visualize insights and help users make informed trading decisions.
Tools: Python, Streamlit, Java

Startup AI Validator

- Developed an AI-driven startup idea validation tool that analyzes market demand, competition, feasibility, and growth potential.
- Used NLP to interpret user inputs, generate a validation score, and provide actionable recommendations for early-stage founders.
Tools: Python, Streamlit/React, OpenAI/Gemini API

TECHNICAL SKILLS & INTEREST

Languages: Java, Javascript, HTML+CSS, SQL

Dev Tools: Nodejs, VScode, Git, Github

Cloud/Databases: MongoDB, Relational Database(mysql)

Relevant Coursework: Data Structures & Algorithms, Object Oriented Programming, Database Management System.

Areas of Interest: MERN – Stack developer.

Soft Skills: Problem Solving, Self-learning, Presentation, Adaptability.

CERTIFICATIONS

NPTEL – Java Certification - Successfully completed the NPTEL course in Java with certification.

Basic Coding – Java Certification: Completed a certified course in basic Java programming.

Nexus'2024 – Paper Presentation: Presented a project-based paper at Kongu Engineering College during Nexus'2024.

KALAM'2023 – Paper Presentation: Participated in the paper presentation event conducted at Karpagam College.

KALAM'2023 – Code Debugging: Took part in the code debugging competition at Karpagam College.

SIH'2023 – Smart India Hackathon: Participated in the national-level Smart India Hackathon 2023.

SNS Colors – Coding Fest: Participated in the coding fest organized by SNS College under SNS Colors.