

# SIBI M S

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## Professional Experience

### Software Engineer Intern

Oct 2022 - Mar 2023

Aspire Systems India Pvt Ltd.,

Onsite — Chennai

- Participated in agile development methodologies, attending daily stand-up meetings, and actively engaging in sprint planning sessions.
- Built Console Applications using **Python** and **MySQL** along with **Software Development Life Cycle** which led to the implementation of **Agile Methodology**.
- Streamlined communication among team members by utilizing collaborative tools such as **GitHub**, **Jenkins** and **Jira** during project development stages.

## Technical Skills

**Programming:** Swift, Python, C++

**DevOps:** Jenkins, Jira, Linux, Bash, AWS, Git

**Technology:** Web2 Development, Blockchain, iOS - SwiftUi

## Conference

### Open LLM Day

30 May 2024

- **Explored the Evolution and Impact of Large Language Models:** Attended sessions on industry applications, benchmarking processes, and the evolution of NL-SQL Open Source Models.
- **Hands-on Experience with Retrieval-Augmented Generation (RAG) Techniques:** Participated in group activities involving HyDE, Re-Ranking, and Self-RAG, utilizing Google Colab and MongoDB vector clusters.
- **Benchmarking and Evaluation Insights:** Gained insights into benchmarking processes, including accuracy, latency, and cost metrics, with a focus on datasets like Bird and the RAG evaluation report from Petavue.

## Project

### Personal Portfolio

May 2024 - Jul 2024

- \* Created a Personal Website showcasing my learnings through "The Odin Project" in web technology.
- \* Used basic HTML5, CSS3 and Javascript.

### Knowledge Serve: Intern Management System

Jan 2023 - Mar 2023

- \* A project to track the task management, performance of the recruited interns.
- \* Before building this project, documents like the **Software Requirement Specification** and **Project Report** were generated to guide the development process.
- \* This project has been built using technologies like **MySQL**, **.Net**, and basic web technologies for Database management, Server-Side functionality, and user-friendly interfaces.

### Geekers: BIT Code Editor

Jul 2022 - Nov 2022

- \* A website-based code editor supporting multiple programming languages, using **ReactJs**, **Tailwind CSS**, and **NodeJs**.
- \* Connected the code editor to a local compiler for real-time code execution and feedback, ensuring seamless integration within the college's internal network.

## Education

### B.Tech in Computer Technology

Jun 2019 - Mar 2023

Bannari Amman Institute of Technology, Sathyamangalam, Tamil Nadu

CGPA: 8.31/10

## Relevant Coursework

- \* [Meta iOS Developer Professional](#)
- \* [Crash Course on Python](#)
- \* Software Development Methodologies
- \* CyberSecurity Essentials
- \* CISCO CyberSecurity
- \* Cisco Packet Tracer

## Awards & Volunteering

- Secured 2nd prize in ReSkill x SparkAR Competition.
- Conducted **BIT Codevita'23** as a part of Training Team and Lead 23 Interns during this event.
- Led group discussions and activities to meet different community needs as **NSS Volunteer**