

Negha L

Aspiring Software Engineer| Data Analyst

Enthusiastic and motivated software developer with hands-on experience in web development and a strong foundation in full-stack development. Completed a web development internship and currently expanding skills in full-stack technologies. Adept at data analytics with a solid understanding of data-driven decision-making. Eager to apply my skills and contribute to organizational growth

lnegha2403@gmail.com

8098810721

Chennai

linkedin.com/in/ negha-l-2942adm24

github.com/L-negha

EDUCATION

Bachelors of Computer Science and Engineering

Prathyusha Engineering College

06/2021 - Present

8.5

Class 12th - (senior secondary)

Subba Naidu Mat.Hr.Sec.School

06/2020 - 05/2021

90.5

PROJECTS

Data Analytics Dashboard Development

- **Developed** a Power BI dashboard using advanced data analysis techniques to **visualize** insights.
- **Transformed** and **cleaned** data with Excel, **designed** interactive reports, and **enabled** impactful decision-making.
- **Tracked** performance across key business metrics to enhance strategic planning and operational efficiency.

Employee Management Platform

- **Developed** a Java-based platform to manage employee records, incorporating functionalities for adding, updating, and deleting employee data.
- **Integrated** secure login and **JDBC** for reliable database connectivity. **Designed** a modular architecture, including Home, Authentication.
- Employee CRUD, and Database Connection components. **Built** and **maintained** the platform using **VS Code**, with **version control** via **GitHub**.

EXPERIENCE

Web development Intern

Edify Techno Solutions

06/2024 - 07/2024

Developed responsive websites using **HTML**, **CSS**, **JavaScript**, **Optimized** database queries with **Java** and **MySQL**, **Resolved** bugs, enhancing site stability and user experience.

Data Science and Business Analysis Intern

The Sparks Foundation

03/2024 - 04/2024

Analyzed data with **Python** to uncover insights, **automated** workflows to cut analysis time by 30%, and **collaborated** on projects using **Git** and **GitHub** for efficiency.

Data Science Intern

Computational Intelligence Research Foundation

05/2023 - 07/2023

Analyzed datasets in **Google Colab** using **Python**, **visualized** insights with data visualization tools, and **streamlined** reports, improving decision-making efficiency.

SKILLS

HTML

CSS

Java

Python

Mysql

PowerBI

Advanced Excel

GIT

MS Office

JavaScript

Attention to Detail

Time Management

Creativity

Logical Thinking

Problem Solver

Positive Attitude

PARTICIPATIONS

Flipkart 6.0 Software Development Track Participant

Participated in Flipkart 6.0' gaining hands-on experience in real-world software development challenges and contributing to innovative solutions

Mythra Hacker Ramp - WeForShe Participant

Actively participated in the Mythra Hacker Ramp - WeForShe hackathon, contributing to innovative solutions aimed at empowering women.

CERTIFICATES

NPTEL Google Cloud Computing Foundations

(08/2023 - 10/2023)

AWS Academy Machine learning for Natural Language Processing (08/2024 - 08/2024)

AWS Academy Graduate -Cloud Foundations

(12/2023 - 01/2024)

NPTEL Google Cloud Computing Foundations

(08/2023 - 10/2023)

Google Data,Data Everywhere Certification

(04/2024 - 05/2024)

GUVI Python Certification (07/2023 - 08/2023)

LANGUAGES

Tamil

Native or Bilingual Proficiency

English

Professional Working Proficiency

INTERESTS

Data Science

Network and Security

IT and Software

Data Analysis

Full Stack