VISHAKA B R

Bangalore, India

Education

Sri Krishna Institute Of Technology

B.E. Computer Science Engineering, (CGPA: 8.31)

Narayana PU College

State board, (Class-12 percent: 86.5)

Shree Ram Public School

CBSE Board, (Class-10: 72.4)

Relevant Coursework

Data StructuresHtml, Css Essentials

• JavaScript Essentials

• Power BI

• Data Analytics and

Cloud Computing

Experience

EY, Edunet Foundation

Full Stack Internship

August 2023 – Present Bangalore, Karnataka

Dec. 2020 - June 2024

Jun. 2018 - Mar 2020

Apr. 2017 - Mar 2018

Bangalore, Karnataka

Bangalore, Karnataka

Bangalore, Karnataka

• Imbibed frontend, backend development using Python and Django, showcasing the ability to create robust and scalable web applications.

• Executed a major project involving the development of a Full Stack Portfolio Website with integration of Microsoft Azure and practical experience in cloud computing.

Oasis Infobyte

May 2023 – June 2023

Web Development and Designing Internship

 $Bangalore,\ Karnataka$

- Developed a **dynamic Landing Page** and **Temperature Converter** using **HTML**, **CSS**, and **JavaScript** during this productive internship.
- Gained hands-on experience in web development methodologies, enhancing proficiency in frontend technologies.

Projects

Portfolio Website | Html, Css, JavaScript, BootStrap

September 2023

- Implemented interactive elements to enhance user engagement and navigation.
- Ensured seamless cross-device compatibility for optimal accessibility.
- Integrated positive impact of seo through inbound links and social shares for content engaging.

Supply Chain Management Inventories Analysis | Power BI

June 2023

- Demonstrates advanced analytics capabilities that provide high interactivity.
- Utilizing customer segmentation techniques to divide the customer base into distinct groups for clear analysis.
- Calculated Stock levels, turnover rates and lead times to enrich data analysis.

Online Marriage Registration System | Html, Css, Bootstrap, Vs Code, Xampp

January 2023

- Designed a frontend and backend approval workflow and escalation process which has visually appealing UI and ensures secure storing and retrival of records.
- Implemented a secure and user-friendly web application for couples to register their marriages conveniently.
- Utilized PHP for server-side scripting, ensuring data validation, processing, and storage in the MySQL database.

Technical Skills

Languages: Python, Java, C/C++, HTML/CSS, JavaScript, Sql

Developer Tools/Softwares: VS Code, Power BI, Android Studio, Git/Github, Microsoft Azure

Leadership / Extracurricular

- Competed in AMCAT Coding Marathon among approx.35000 other participants within a limited timeframe .
- Was Responsible for Main Coordination for Technical Fest while showcasing anchoring, **strong leadership and communication skills**.
- Collaborated with designers for Yuvan-2023 as a part of core fashion team member demonstrating **teamwork**, **decision-making and adaptability skills** .
- Initiated the runway procession, fearlessly leading my team and showcasing my strong presence on stage.