

SHREYA KUMARI

+91 8762730605 ◇ Bangalore, IND

shreyakumari2713@gmail.com ◇ www.linkedin.com/in/shreyakumari13 ◇ www.github.com/ShreyaKumari13

OBJECTIVE

A motivated individual with in-depth knowledge of languages, development tools, seeking a position in a growth-oriented company where I can use my skills to the advantage of the company while having the scope to develop my own skills.

EDUCATION

Government Engineering College

Bachelor Of Engineering in Computer Science; Percentage: 76.2

Gangavathi, Karnataka, India

November 2020 - May 2024

Kendriya Vidyalaya CRPF

CBSE, Class 12; Percentage: 76.2

Bangalore, Karnataka, India

March 2020

Kendriya Vidyalaya CRPF

CBSE, Class 10; Percentage: 89.2

Bangalore, Karnataka, India

March 2018

SKILLS

Technical Skills

Java, Spring Boot, Python, Django, Hibernate, C, C++, HTML/CSS, OOPS, MongoDB, MySQL, JavaScript, ReactJS, JDBC, Servlet, Jsp, Express, Android Development

Soft Skills

Problem Solving, Decision-Making, Teamwork, Leadership

Others

Linux, Android Studio

INTERNSHIP EXPERIENCE

AiROBOSOFT Products and Services

Full Stack Web Development Student Intern

Aug 2023 - Sept 2023

Bangalore, IND

- **Chat Application.** Developed a **Chat Application** using ReactJS, integrated with Firebase to enhance real-time communication features. Designed for customer service, social networking, and other scenarios where instantaneous interaction is essential. ([Github](#))

COMPSOFT TECHNOLOGIES

Machine Learning with Python Student Intern

May 2023 - June 2023

Bangalore, IND

- **Prediction of Heart Disease using ML.** Developed **HeartCare** web application which uses multiple ML models based on K-means, Decesion Tree, Random Forest, Logistic Regression, Python(Flask and NLTK) in the backend for predicting heart attack percentage of a person, Front-End is designed through HTML/CSS & JS, also integrated a chatbot for seamless user experience which replies with common diseases treatment recommendations. ([Github](#))

TECHNOLOGICS GLOBAL PVT LTD

Java FullStack Developer Intern

Jan 2023 - May 2023

Bangalore, IND

- **Employee Manager.** Developed **Employee Manager** web application which is designed to streamline the management of employee data. Built with a sleek frontend using HTML, CSS & ReactJS, and powered by a dynamic backend with Spring Boot, featuring robust CRUD operations and comprehensive employee data management. ([Github](#))

PROJECTS

ProjectX. Developed a comprehensive Client Management System using Python and Django. The platform streamlines client interactions, enabling efficient tracking, communication, and data management. Key features include client onboarding, contact management, all integrated within a user-friendly interface. ([Github](#))

Music Application. Developed a music android application using Java and Android Studio for both backend logic and frontend interface. This provides users the basic functionality of music player where users can add and play music. ([Github](#))

BMI Calculator. Built an android application using Java, designed to assist users in calculating their BMI and monitoring their overall health. This application aims to promote health awareness by allowing users to calculate their BMI using their weight and height measurements. ([Github](#))

Secure Pass. Developed **Secure Pass** web application which is a high-security registration and login system built with JSP, Servlets, HTML, CSS, & Hibernate. It ensures secure user authentication and data protection with encrypted passwords and reliable session management. Ideal for applications needing robust and user-friendly access control. ([Github](#))

CERTIFICATES

- Java FullStack Developer. ([Technologies](#))
- Machine Learning with Python. ([Certify](#))
- FullStack Web Developer. ([Airobosoft](#))
- Android App Development Specialization . ([Coursera](#))

EXTRA-CURRICULAR ACTIVITIES

- **Sports:** Served as Captain of the Kho-Kho Team at Kendriya Vidyalaya CRPF.
- **Fundraiser at TJH Foundation:** Supported initiatives to improve education and opportunities for underprivileged children in rural India through targeted fundraising efforts.

LANGUAGES

- **English, Hindi ,Kannada**