

Shreya Kumari

📍 Bangalore, India 📞 +91 8762730605 ✉ shreyakumari2713@gmail.com in ShreyaKumari13 🌐 ShreyaKumari13

EDUCATION

Government Engineering College
Bachelor of Engineering in Computer Science
76.2%

Gangavathi, Karnataka, India
November 2020 – May 2024

Kendriya Vidyalaya CRPF
CBSE | Class 12 | 76.2%
CBSE | Class 10 | 89.2%

Bangalore, Karnataka, India
March 2020
March 2018

TECHNOLOGIES

Programming Languages Java, C#, JavaScript, Python
Frameworks .NET, SpringBoot, Next.js, React.js, Flask
Databases MySQL, PostgreSQL, MongoDB

EXPERIENCE

HAZEDAWN LIMITED
Fullstack Developer

Hong Kong
Nov 2024 – Present

- Developed and maintained scalable web applications using **Next.js**, **.NET**, and **PostgreSQL**, ensuring smooth performance and a seamless user experience by optimizing frontend and backend functionalities.
- Implemented **JWT-based authentication** to enhance security, ensuring secure user access and data protection. Additionally, integrated role-based authorization to manage user permissions effectively.

INTERNSHIP EXPERIENCE

GTTC
Fullstack Developer Intern

Jun 2024 - Aug 2024
Hubli, IND

- GTTC LMS.** Developed a **Learning management system** for the admin side using Python, Django, HTML/CSS, and JavaScript. It lets administrators to add, update, and delete the courses, subjects, upload videos, and mock tests. The administrator can also see the users enrolled and revenue chart. ([Github](#)) ([Website](#))

TECHNOLOGICS GLOBAL PVT LTD ([Technologies](#))
Java FullStack Developer Intern

Jan 2023 - May 2023
Bangalore, IND

- Movie Booking System.** Developed a **Movie Booking Application** for browsing movies, viewing details, and booking tickets. Built with React.js for an interactive front end and Spring Boot for a secure backend. Features include user authentication, movie categorization, and real-time seat availability. ([Github](#))

PROJECTS

Aconews. Developed Ackonews a news aggregation web application that fetches the latest articles using the gnews.io API. The app allows users to search for news based on keywords, country, language, and category. Made using React, Express, and Node. Deployed using Vercel and Firebase. ([Github](#)) ([Website](#))

CardioDetect. Developed **CardioDetect** Chatbot uses a combination of Python, JavaScript, HTML/CSS, and the Rasa library. The primary objectives were to provide an interactive platform for obtaining information about various diseases. ([Github](#))

MoneyApp. A secure and feature-rich currency converter built with Next.js and PostgreSQL. It includes user and admin roles, real-time exchange rates, authentication, and a dynamic draw system for enhanced functionality. ([Github](#)) ([Website](#))