

Education

Degree	Specialization	Institute	Year	CGPA
B.Tech	Computer Science & Engineering	PBR Vits	2021-2025	9.0
HSC BIEAP	Mathematics, Physics, & Chemistry	SreeChaitanya College	2019-2021	9.44
SSC	-	Minerva EM High School	2018-2019	9.5

Career Objective

- Seeking an **entry-level position** in software development where I can utilize my skills in programming, **problem-solving**, and database management to contribute to innovative projects. Eager to apply my **technical knowledge** and **enthusiasm** for technology to grow within a **forward-thinking organization**.

Technical Skills

- Languages:** Python, C, Java , SQL , HTML/CSS , JavaScript
- Backend & Database :** MySql , FireBase , MongoDB
- Technologies:** Machine Learning , Artificial Intelligence , API's & Integration
- Tools :** VS Code, Android Studio, Jupiter Notebook, Figma, LaTeX , GitHub
- Skills:** Computer Literacy , Problem Solving, Communication, Project management , Resilience

Virtual Internship

- Full Stack Development Intern** [Wipro Ltd.] Apr-May 2024
 - Designed and Developed a **full stack web applications** using **HTML, CSS, and JavaScript** for the frontend, ensuring a seamless and responsive user experience.
 - Successfully cleared **four milestone exams** as part of the internship with good proficiency.
- Android Developer Virtual Intern** [Edu Skills] Apr-Jun 2024
 - Developed skills in **Android Studio, Java, UI/UX** design, and developed an **app**.

Projects

- Language Translator App** [Prof. Subbayya] Nov-Dec 2023
Android Studio, Java, Firebase Database
 - Project Overview:** Developed a language translation application on the Android platform.
 - Implemented translation features using **Java**, enabling **multilingual support**.
 - Integrated **Firebase Database** for real-time storage and retrieval of **translation data**.
 - Developed a user-friendly interface to ensure smooth user experience.
- Interactive AI Image Generator** Aug-Oct 2024
Flask, Python, HTML, CSS, JavaScript, Hugging Face API
 - Project Overview:** Designed and developed a **web application** that generates **AI-crafted images** based on user-provided **text prompts**.
 - Integrated the **Hugging Face API** to produce **high-quality**, prompt-specific images in **real time**.
 - Designed a **secure**, responsive application with efficient **backend workflows**, intuitive **UI**, and seamless **image generation** and **download functionality**.
- Weather App** July-Aug 2024
HTML, CSS, JavaScript, OpenWeatherMap API
 - Project Overview:** Developed a **dynamic web application** that fetches and displays **real-time weather** information for any city using html , css, javascript.
 - Implemented a search feature using the **OpenWeatherMap** API to provide real-time weather data, including **temperature, humidity**, and conditions, for **user-specified cities**.

Cerifications

- CS50 Python** Certification from **Harvard University**, Cambridge, MA. July 2022- Feb 2023
- Certified in **Azure Fundamentals** by **Microsoft**.
- completed the **Introduction to Data Science** course offered by **Infosys**