

CHINTHAPARTHI SRIDHAR

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PROFILE

Detail-oriented and adaptable developer with a solid foundation in Python and SQL, complemented by working knowledge of HTML, CSS, and JavaScript. Skilled in scripting, database management, and building data-driven applications.

EDUCATION

B.Tech in Computer Science and Engineering, SVPCET, Puttur, India 2022 - 2025

Diploma in Electrical Electronic Engineering, Dr.YC James Yen Govt. Polytechnic College, Kuppam 2020

Secondary School Certificate, Madhu Vidyanikethan High School, Palamaner, India 2017

SKILLS

Technical Skills	Python, SQL, Data Analysis, Excel, Power BI
Frameworks and Libraries	Pandas, NumPy, Seaborn, Matplotlib
Soft Skills	Problem Solving, Team Collaboration, Communication, Analytical Thinking

PROFESSIONAL EXPERIENCE

Project Intern

Wipro Limited, Bangalore, India

Aug 2024 – Oct 2024

- Worked on a project titled “*Gen AI UseCase (Bot Application)*”.
- Developed and tested a generative AI-based bot application.
- Gained hands-on experience in AI integration and project development in a corporate environment.

Frontend Web Development Intern

Raise Digital, Puttur, India

Sep 2023 - Nov 2023

- Developed and maintained 3 user-friendly web pages using HTML, CSS, and Bootstrap.
- Improved load speed by 30%, enhancing UX and accessibility.

CERTIFICATIONS & COURSES

Programming in Python, Swayam AP16010026 [Certificate Link](#)

Introduction to MySQL, INFOSYS [Certificate Link](#)

Exploratory Data Analysis, INFOSYS [Certificate Link](#)

SQL: HackerRank [Certificate Link](#)

CISCO IT-Essential: PC Hardware and Software [Certificate Link](#)

Power BI Job Simulation by PwC [Certificate Link](#)

Microsoft Excel: Pivot Tables and Analysis - Beginner to Pro [Certificate Link](#)

PROJECTS

EasyCompile: Integrated Coding Platform

2025

- Developed an integrated coding platform for **C**, **Python**, **Java**, and **MySQL** featuring secure user authentication and centralized file management using **MySQL**.

- Enhanced the college programming lab workflow by consolidating separate platforms, improving security, and streamlining usability.

EduDice

2024

- Created a web application to assign random topics to students using Python and JavaScript.
- Implemented backend logic for random assignment and frontend design for user interaction.

4STUDIES: Study Material Web App

2023

- Developed a platform for students to access and share study materials using HTML, CSS, and JavaScript.
- Ensured responsive design and seamless user experience across devices.

Web Development Projects at Raise Digital

2023

- **To-Do List App:** Developed a task management tool using HTML, leveraging Bootstrap for a responsive design.
- **HTML Calculator:** Created a functional calculator with a user-friendly interface, built using HTML and JavaScript.
- **Single Page Website:** Designed and developed a responsive single-page website, showcasing my skills in HTML, CSS, and JavaScript.

AWARDS

Winner, EPIC 2k24 Paper Presentation Competition, MITS College

2024

Runner, CSTA 2k24 Paper Presentation Competition, SVP CET College

2024

LANGUAGES

Telugu (Native), **English** (Fluent), **Tamil** (Fluent), **Kannada** (Fluent), **Hindi** (Fluent)

PUBLICATIONS

[Academic Project Nexus, IRJMETS](#)

2024

Developed a comprehensive project management system for academic institutions to showcase final year projects, enhancing knowledge exchange and fostering innovation.

[Vision to Text: Advanced Image Captioning with Transformer Models, IJNRD](#)

2024

Explored the implementation of transformer models for generating accurate and contextually relevant image captions.

[The State of Generative AI: From Variational Autoencoders to Transformers, JETSAM](#)

2024

Provided a thorough overview of the evolution and advancements in generative AI technologies, focusing on key models and their applications.

[The Hidden Admirer, Amazon](#)

2024

Authored a fictional narrative exploring themes of love and self-discovery, available on Amazon.