

R CHITTI BABU

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[GitHub](#) | [LinkedIn](#)

PROFILE SUMMARY

Full Stack Developer with hands-on experience in **Python, JavaScript, HTML, CSS, React JS, Django, MySQL, REST APIs, Git and GitHub**. Skilled in building responsive web applications, integrating front-end and back-end, and writing clean, maintainable code.

EDUCATION

SVP College of Engineering and Technology

Puttur, India

Master of Computer Application - CGPA:**8.37**

September 2023 – October 2025

PVKN Govt Degree College

Chittoor, India

Bachelor of Science (MSCs) - CGPA:**7.60**

January 2021–August 2023

SKILLS SUMMARY

- **Languages** : Python, SQL, Java Script, CSS, HTML
- **Libraries** : React JS, Pandas, NumPy, Metasploit
- **Frameworks** : Django,
- **Others** : Mago DB, MySQL, Git
- **Tools** : Excel, Power BI
- **Soft Skills** : Rapport Building, Strong Stakeholder Management, Problem solve

WORK EXPERIENCE

AIL DIXON Technologies Pvt Ltd – Quality Operator Intern (April 2023 – July 2023)

- Internship completed as part of graduation requirements. Maintained **quality inspection records, test reports**, and documentation to meet audit and compliance requirements.
- Operated various testing instruments and tools, gaining hands-on experience in manufacturing quality control processes.

Tahsildar Office, Chittoor, Andhra Pradesh – Intern (October 2022 – December 2022)

- Internship completed as part of graduation requirements. Prepared detailed **MS Excel reports, dashboards, and presentation** for senior management to support performance tracking.
- Collaborated with multiple departments and stakeholders, developing strong **project coordination, communication, and problem-solving skills**

PROJECT

Fusion-Based AI Model for Early Risk Assessment of Metabolic Disorders

(MCA Final Project / March 2025 – August 2025): [Link](#)

- Designed and developed an **Ensemble Deep learning (EDL)** system integrating **ANN, CNN, LSTM, and Hybrid CNN+LSTM** models for early diabetes risk prediction.
- Developed the applications using **Anaconda Software, Python** for primary language, **JavaScript** for frontend framework, **Django** for Backend framework, **MySQL** for the Database, delivering a scalable and user-friendly clinical decision support system.

Community Service project

(Voluntary / April 2022 – May 2022)

- Gained hands-on experience in **Field Survey, Data Analysis** Survey design, filed research, **data collection**, and **report preparation**.

CERTIFICATION/TRAINING

Full Stack Web Development Certification, Besant Technologies – Completed training in HTML, CSS, JavaScript, Python, MySQL and modern web development practices.