

CHIRANJEEVI CHINTAGINJALA

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EDUCATION

AUDISANKARA COLLEGE OF ENGINEERING&TECHNOLOGY
CAI-COMPUTER SCIENCE & ARTIFICIAL INTELLIGENCE.

Grad. 2024 | Gudur, Andra Pradesh, India. GPA: 8.04 / 10.0

AMARAVATHI JR. COLLEGE

BOARD OF INTERMEDIATE - MPC

Grad. Apr 2020 | Venkatagiri, Andra Pradesh, India. GPA: 8.29 / 10.0

ZP HIGH SCHOOL FOR BOYS

Grad. Apr 2018 | Venkatagiri, Andra Pradesh, India. GPA: 7.8 / 10.0

EXPERIENCE

IIDT | AI-ML Developer INTERN

Jan 2024 - Apr 2024

- Participated in the IIDT BlackBucks internship program, focusing on the integration of AI, ML, and Data Science into logistics and supply chain management to develop tech-savvy professional skills.
- Gained hands-on experience through real-world projects, optimizing supply chain operations and driving efficiency improvements.

Brainovision | AWS INTERN

July 2023 - Aug 2023

- Interned at Brainovision Solutions India Private Limited, acquiring hands-on experience with various AWS tools and services, including EC2, ELB, ASG, S3, IAM, DynamoDB, API Gateway, and VPC.
- Facilitated AICTE-certified internships, providing valuable industry experience to participants and significantly enhancing their resumes for future career opportunities.

1 Stop | AI-ML INTERN

Oct 2022 - Dec 2022

- Developed proficiency in Python and utilized essential libraries (NumPy, Matplotlib) for data analysis and visualization, and spearheaded a machine learning project on news classification.
- Successfully applied Python and machine learning techniques to solve real-world problems.

PROJECTS

CREDIT CARD FRAUD DETECTION | ML DEVELOPER

Apr 2024

- Collaborated with a team to develop a robust credit card fraud detection model using machine learning algorithms such as Linear Regression, Random Forest, and XGBoost.
- Utilized Python libraries for efficient data preprocessing, resulting in a highly accurate system for identifying fraudulent transactions.

WEB APPLICATION DEPLOYMENT | PROJECT HEAD

Aug 2023

- Led the development of a web application and deployed the application in the AWS Cloud using DynamoDB, API Gateway, IAM, Amplify, and Lambda.

PERSONAL PROFILE

Father Name : Ch. Santha Rao

Date of Birth : 23-06-2003

Blood Group : A(+ve)

Languages : English | Telugu | Hindi.

Address : 13- 273, kasipeta,
Venkatagiri, Nellore, AP.(524132).

SKILLS

| CATEGORY | PROFICIENT | FAMILIAR |
|--------------------------------------|---|-----------------------------------|
| Programming Skills | Python, Java, SQL, | HTML, C, R, Prolog, CSS, JS |
| Emerging Technologies | Neural Networks with Python, Deep Learning | LLM, TensorFlow |
| AI Sub Fields | Machine Learning, Computer visualization | Natural language Processing (NLP) |
| Data Visualization Tools & Libraries | Matplotlib, pandas, Seaborn, geographic plots | Poer BI, Tableau, Cufllins, |

LINKS

[Github:// CHIRU00](#)

[LinkedIn:// chiranjeevi-ch](#)

[Quora:// Chiranjeevi-Chintaginjala](#)

CERTIFICATE'S

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|----------|------------------------------|-------|
| Coursera | Machine Learning | 06-23 |
| Oracle | Oracle Cloud Data Management | 09-23 |
| NPTEL | Cloud Computing | 04-24 |

HOBBIES & INTERESTS

Traveling | Writing