

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

LINKS

[Github:// CHIRU00](#)
[LinkedIn:// chiranjeevi-ch](#)
[Quora:// Chiranjeevi-Chintaginjala](#)

SKILLS

CATEGORY	PROFICIENT	FAMILIAR
Programming Skills	Python, Java, SQL,	HTML, C, R, Prolag, 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, Cufflins,

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)

EXPERIENCE

IIDT | AI-ML Developer INTERN

Jan 2024 - Apr 2024

- Integrating AI, ML, and DS into logistics and supply chain, the IIDT BlackBucks internship program nurtures tech-savvy professionals.
- I gain hands-on experience by working on real-world projects, optimizing supply chain operations.

Brainovision | AWS INTERN

July 2023 - Aug 2023

- During my internship at Brainovision Solutions India Private Limited, I gained hands-on experience working with a variety of AWS tools and services, including EC2, ELB, ASG, S3, IAM, Dynamo DB, API Gate Way, VPC etc.
- Successfully delivered projects on time and within budget by following a structured methodology focused on understanding client business and requirements.
- Facilitated internships certified by AICTE, providing valuable industry experience to participants and enhancing their resumes for future career endeavors.

1 Stop | AI-ML INTERN

oct 2022 - Dec 2022

- Developed proficiency in Python programming language and utilized essential libraries such as NumPy, Matplotlib, and Math for data analysis and visualization tasks.
- Spearheaded a machine learning project focused on news classification.
- Successfully applied Python and machine learning techniques to address real-world problems.

PROJECTS

CREDIT CARD FRAUD DETECTION | ML DEVELOPER

Apr 2024

My friends and I developed a credit card fraud detection model in our final year. We utilized machine learning algorithms like linear regression, Random Forest, and XGBoost, with Python libraries for efficient data preprocessing. Our collaboration produced a robust system for accurately 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.

CERTIFICATE'S

06-23 Coursera Machine Learning
09-23 Oracle Oracle Cloud Data Management

HOBBIES & INTERESTS

Traveling | Writing |

DECLARATION

I hereby declare that all the information furnished above is true to the best of my knowledge.

(CHIRANJEEVI CHINTAGINJALA)

PERSONAL PROFILE

Father Name : Ch. Santha Rao

Date of Birth : 23-06-2003

Blood Group : A(+ve)

Address : 13- 273, kasipeta,
Venkatagiri, Nellore, AP.

AWARDS

2014	top 52/2500	KPCB Engineering Fellow
2014	1 st /50	Microsoft Coding Competition, Cornell
2013	National	Jump Trading Challenge Finalist
2013	7 th /120	CS 3410 Cache Race Bot Tournament
2012	2 nd /150	CS 3110 Biannual Intra-Class Bot Tournament
2011	National	Indian National Mathematics Olympiad (INMO) Finalist

PUBLICATIONS

- [1] A. Jain, D. Das, and A. Saxena. Planit: A crowdsourcing approach for learning to plan paths from large scale preference feedback. *Tech Report, ICRA*, in press.
- [2] S. Tilsen, D. Das, and B. McKee. Real-time articulatory biofeedback with electromagnetic articulography. *Linguistics Vanguard*, in press.