JAYANTH KATA

Bachelor of Technology
Sri Venkateswara College of Engineering and Technology, Chittoor

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⌂ Kata413
in JayanthKata

EDUCATION

•**Bachelor of Technology in Computer Science and Engineering(Data Science)**   *2021-25*
Sri Venkateswara College of Engineering and Technology   CGPA: 9.04

PERSONAL PROJECTS

• **Face Recognition and Matching System**

A website based facial authentication system, implemented using Python and Machine Learning

- Facilitating users' to identify individuals or provide the closest match from a database of trained faces
- Used in Security and Surveillance and Attendance and Access control
- Technology Used: Python, OpenCV, Numpy.

• **Fake Profile Identification In Social Network using Machine Learning and NLP**

A web application which identifies whether the profile is fake or real .

- Developed a system to detect and classify fake user profiles on social media platforms by leveraging Machine Learning algorithms and Natural Language Processing (NLP) techniques.
- Technology Used: HTML,CSS,JavaScript,Machine Learning,NLP.

EXPERIENCE

−**Data Science Virtual Internship**   *May - July 2022*

InternShala   Online
 * In-depth understanding of Data Science Concepts, including python installation ,how python integrate data science with Python and data modeling
 * Proficient in analysing the stream data by using data modeling techniques and grouping the data by clustering algorithms and visualising the data by matplot libraries.
 * Strong knowledge of data modeling and matplot libraries.

−**Python Developer Virtual Internship**   *July 2023 - Sept 2023*

AICTE-Mallikarjuna Infosys   Online
 * Learned the fundamentals Python,MySQL.
 * Program having tutorials packed with assignments and Quizzes.At last a solid understanding of Python and MySQL .

•**Full Stack Web Development Internship**   *June 2025 - Present*

TAP Acadamy   Offline
- Learning Full Stack Core Java,MySQL, Advanced Java,HTML,CSS.
- Currently undergoing Full Stack Web Development training at Tap Academy, where I am learning to build dynamic and responsive web applications using modern technologies. The course covers front-end development with HTML, CSS, JavaScript, .

TECHNICAL SKILLS AND INTERESTS

Languages: Java,Python, Javascript, HTML+CSS
Web Dev Tools: VScode, Git, Github
Data Science: Data Visualisation,Power Bi,Ms Excel
Cloud/Databases:Relational Database(mySql)
Relevent Coursework: Data Structures & Algorithms, Operating Systems, Object Oriented Programming, Database Management System, Software Engineering.
Areas of Interest: Web Design and Development.
Soft Skills: Problem Solving, Self-learning, Presentation, Adaptability

PERSONAL INFORMATION

•**Date Of Birth** : 04-01-2004

•**Gender** : Male.

•**Languages Known**: English, Hindi, Telugu

•**Permanent Address**: B.C Colony, Devanakonda, Kurnool, Andhra Pradesh.