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## SATYASAI NANDIGAM (CS Final year Student)

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<https://github.com/satyasainandigam>

### EDUCATION

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**Adikavi Nannaya University**, Rajahmundry  
Bachelor of Technology in Computer Science and Engineering

August 2019 - May 2023  
**8.4 CGPA**

**Sri Chaitanya Junior College**, Eluru  
Intermediate - MPC

June 2017- May 2019  
**9.88 CGPA**

**Bhashyam EM High School**, Eluru  
SSC

June 2016 - April 2017  
**9.7 CGPA**

### TECHNICAL KNOWLEDGE

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**STRONGEST AREA:** Web Development | Data Science

**LANGUAGES & TECH:** Python| C programming | JavaScript | MySQL | MERN Stack | Machine Learning

### WORK EXPERIENCE

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**Sketch - an Altumind [Company](#)**, Bangalore  
Software Developer Intern

June 2022 - Present

- Learned MERN Stack and Working on Web Development Projects
- Creating APIs using NodeJs and MongoDB.
- Creating Frontend Applications using React and Tailwind CSS Framework.

**Verzeo** , Remote  
Machine Learning Internship

November 2021- January 2022

- Learned Data Science WorkFlow and Machine Learning Algorithms.
- Build Models using Classification Algorithms for Sentiment Analysis.
- Build Models using Regression Algorithms.

### PROJECTS

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**Restaurant Review Classification**, Machine Learning

- Sentiment Analysis Using Natural Language Processing Techniques and Machine Learning Algorithms.
- Used BagOfWords for processing and chose the best predicted algorithm from Classification Algorithms.

**React Dashboard**, ReactJs | frontend

- Build React Dashboard using ReactJs and Tailwind CSS Framework.
- Used ReCharts and SyncFusion for Visualization Components for React.

**Coffee Website**, HTML | CSS

- Static Website Build Using HTML and CSS without any Frameworks
- Hosted on GitHub Pages

### HOBBIES

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Sports | Singing | Gaming | Reading Light Novels

### DECLARATION

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I hereby declare that the details and information given above are complete and true to the best of my knowledge.