

# Aditya Kumar

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Summary

[My Portfolio](#)

I have been working as a web developer and UI/UX Designer for quite some time now. I believe I am a very ambitious persons who loves to work on making the website work well. Working on the web is my passions as I love to work on exciting projects. This is the field I get to express my creativity.

Education	
Vinayaka Mission's Kirupananda Variyar Engineering College,salem ,tamilnadu	2022 - 2026
<b>Bachelor of Engineering in Artificial Intelligence &amp; Data Science</b>	
CGPA: <b>8.4</b> (till 5th sem )	
<b>Higher Secondary Education</b>	2022
BSEB Board	
CGPA: <b>6.8</b>	
<b>Secondary Education</b>	2020
BSEB Board	
CGPA: <b>7.4</b>	

Technical Skills	
<b>Programming Languages:</b>	Python,Java,HTML,CSS,JavaScript,SQL,Figma,Canva,
<b>Frameworks:</b>	TessorFlow,Keras,Bootstrap
<b>Tools:</b>	Visual Studio Code,My SQL,Generative AI
<b>MS Office:</b>	Excel,PowerPoint,MS Word
<b>Soft Skills:</b>	Communication, Team Collaboration, Problem-Solving, Time Management

Projects	
<b>Stock Market prediction using Ai:</b>	
<ul style="list-style-type: none"><li>Predicting the stock market is challenging yet crucial for investors, traders, and researchers. Various methods, including mathematical, statistical, and Artificial Intelligence (AI) techniques</li></ul>	
1.Data Collection :-	Gather historical price data from crypto exchanges (Binance, CoinGecko). Scrape social media (Twitter, Reddit) and news articles for sentiment analysis.
2.Data Preprocessing :-	Handle missing values, normalize data, and extract relevant features. Tokenize and process text data for sentiment analysis.
3.Model Training & Development :-	Train LSTM, GRU, and RNN models on price data. Implement NLP techniques to analyze sentiment impact.
<b>Personal Portfolio Website   HTML,CSS,JS</b>	
<ul style="list-style-type: none"><li>Developed a responsive frontend portfolio website using HTML,CSS. and JS</li></ul>	

Workshops	
<ul style="list-style-type: none"><li>National Conference on Muli Disciplinary Strategy for Sustainable Eco - Friendly Products and Process Development(NCMSD24)    15" &amp; 16"March 2024</li><li>Introduction to Python Programming ( YBI Foundation )    29"August 2024</li></ul>	

Certifications	
<ul style="list-style-type: none"><li>Python for data science (Great Learning)</li><li>Web Development (Great Learning)</li><li>Machine Learning (Infosys)</li><li>UI/UX Designing (codtech it solutions)</li></ul>	

Languages	
<ul style="list-style-type: none"><li>Hindi</li><li>English</li></ul>	

## Achievements & Awards

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- Received first prize in National conference (“NCMSD24”) on “**15th March 2024**”
- Department topper in 4th Semester with 9.357 SGPA
- Selected for the “**Web Development**” virtual internship position with “CodSoft”. **(4 weeks)**
- Received first prize presented in Technical Symposium (“MEXTREME’24”) on “**26th September 2024**”
- Selected for the “**UI/UX Design**” virtual internship position with “codtech it solution”. **(4 weeks)**

## Interests

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- Web Designing
- Video Editing
- Photography
- Video Gaming

## Personal Details

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- Date of Birth : 27/02/2004
- Marital Status : Unmarried
- Nationality : Indian
- Religion : Hindu
- Gender : Male
- Place : Patna,Bihar

## Declaration

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I hereby declare that the information provided above is true and correct to the best of my knowledge.



**Tamilnadu,  
salem (636308)**