

# TUMMALA VISWA PRATEEK

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## EDUCATION

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<b>VNRVJIET</b>	<i>2022 - present</i>
B.Tech in CSE	GPA:9.68
<b>Narayana Junior College</b>	<i>2020 - 2022</i>
Intermediate	GPA:9.65
<b>FIITJEE World School</b>	<i>2017 - 2020</i>
Schooling	GPA:10

## SKILLS

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<b>Computer Languages</b>	Python,C,SQL,HTML,CSS, JavaScript,React,Node.
<b>Software &amp; Tools</b>	MERN Stack , Canva , Replit Power BI, Wix.

## PROJECTS

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### **-SpaceData Explorer: NASA Hackathon to create an optimal search engine and Recommendation system**

During my participation in a NASA Space Hackathon, I contributed to a project implementing a Python tool using pandas and nltk to recommend datasets on the research website. Its primary objective is to empower users to input prompts, extract pertinent keywords, and subsequently perform searches to identify and retrieve datasets of relevance..

### **-Blog Application (Currently working)**

Currently Developing a website to implement a Blog system for users, authors , and administrators using MERN stack .

## CERTIFICATIONS

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### **-Python for data science, certified by NPTEL**

Achieved an outstanding score of 84%, placing in the top 1% of course participants.

### **-Programming Data Structures And Algorithms using Python, certified by NPTEL**

### **-Supervised Machine Learning: Regression and Classification certified by Coursera**

### **-Intro to ML, course by Kaggle**

### **-Python Pandas, course by Kaggle**

### **-Git and GitHub, VNRVJIET**

## EXPERIENCE

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- **Resource Person:** Resource person at Mathematics in Mezzanine technologies at annual technical fest VNRVJIET

- **Event management:** Successfully organised the on-campus round of Hult Prize at VNRVJIET in the role of event manager.

## STRENGTHS

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- Great communication and leadership skills
- Highly motivated and goal-oriented