

# Anamalamudi Sravani

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<https://github.com/sravaniAnamalamudi>

## Objective

Passionate and dedicated individual with a keen interest in software development. Eager to apply my skills and enthusiasm for coding to contribute effectively in a dynamic software environment, fostering continuous learning and innovation.

## Education

- 2020 – 2024 **Vasireddy Venkatadri Institute of Technology**, Nambur, Guntur  
B. Tech - Computer Science and Engineering, CGPA - 9.23/10
- 2018-2020 **Sri Chaitanya Junior College Guntur**, APBIE - MPC, Marks - 967/1000
- 2018 **St Joseph's English Medium High School**, SSC, GPA-10/10

## Technical Skills

Courses Data Science, Artificial Intelligence, Machine Learning, DBMS, OS  
Programming C, Python, Java, C#  
Web Technologies Html, CSS, ReactJS, PHP, NodeJS

## Experiences

- May 2023 **SALESFORCE DEVELOPER INTERN**- Gained knowledge on "Developer modules" IN SmartInternz
- Mar 2022 **AI-ML INTERN**-remote, UNDERGONE INTERNSHIP ON "AI-ML" for a period of 10 WEEKS IN AICTE
- July 2022 **Data Analytics virtual Internship**, UNDERGONE INTERNSHIP ON "Data Analytics" for 10 WEEKS IN AICTE

## Academic Projects

- Machine-Learning **Classification of Brain Tumor based on Machine-Learning Algorithms**  
Using machine learning & deep neural networks classifying the brain tumor MRI images with high accuracy, involving major steps like Dataset Acquisition, Image Segmentation feature-extraction, classification  
<https://github.com/sravaniAnamalamudi/Brain-Tumor-Classification>
- Web-Development **Traveler's Diary**  
We have Built a User-Friendly website that provides all the relevant information to a person who is planning for a vacation using PHP, HTML, CSS.  
<https://github.com/sravaniAnamalamudi/Travellers-Diary>
- Data Science **Fake News Detection using Python**  
To Combat the spread of fake science the data science model Tfidf-Vectorizer. Classifiers are also used to implement the difference between fake and real news  
<https://github.com/sravaniAnamalamudi/Fake-news-Detection>

## Training Programs & Workshops

- Sep 2023 **Applied Data Science with Python**, completed the course of "Data Science with Python" in online mode conducted by "Coursera".
- Aug 2023 **CyberSecurity**, Completed the course on "cybersecurity", for 10 weeks in Eduskills.
- Mar 2023 **AI For Everyone** Completed the course of "AI For Everyone" in Coursera
- Nov 2022 **DSA Boot-Camp**, Attended a 30 day "Dsa-BootCamp" on GeeksforGeeks Platform
- Aug 2022 **Problem Solving & Ideation**, Attended Two Day workshop on "Problem Solving & Ideation" Organized by Dept of CSE Under the IEEE.
- Jan 2022 **Startup India Innovation**, attended workshop - "Startup India Innovation", Organized on National Startup Day.
- Sep 2021 **AWS Cloud Foundations**, Attended Conference on "Cloud Foundations", Organized by AWS
- Aug 2021 **Internet Of Things**, Attended 7 day bootcamp on "IOT" conducted by APSCHE

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## Licenses & Certifications

Apr 2023	<b>NPTEL online Certification:</b> Data Analytics with Python
Jan 2023	<b>Google Cloud Certified</b> Cloud Digital Leader Google Cloud
Aug 2022	<b>MTA:</b> Introduction to Programming Using Python Microsoft
Apr 2022	<b>AWS-Academy</b> Graduate-Machine Learning Foundations Amazon Web Services

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## Achievements

**Talent-Next** -*Successfully completed java full stack developer certification in talent-next conducted by "Wipro"*

**Smart India Hackathon**, *participated in the Smart India Hackathon and submitted the idea*

**Python Bootcamp**, *Attended Seven day Long Advanced Python Bootcamp Organized by TCS Careers*

**PCAP** -received a certificate for completion of programming essentials in python conducted by cisco during self-paced course

**Event-Organized** *Organized an event "Code Hustle" on spardha 2023 conducted at VVIT*

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## Volunteer Experience

### National Service Scheme (NSS)

Active Participation in community service and social activities, which aims to personal development and fostering a sense of social responsibility.

### Member of Association for Computing Machinery (ACM)

ACM offers access to cutting-edge resources, networking opportunities, and a global community, which aims to a process of continuous learning and professional growth in the field of computing.

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## Declaration

I hereby declare that the details furnished above are true and correct to the best of my knowledge and belief. I undertake to inform you of any.