# **SRAVANI DEVI NANDAM**

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## **PROFILE SUMMARY**

- Trained Automation Test Engineer with good working knowledge in testing web applications using Selenium with Java.
- Good working knowledge on Manual testing, writing Test Cases and Test Scenarios.
- Having good knowledge on XPath for finding and testing the specific elements of web application.
- Demonstrated expertise in utilizing testing frameworks such as Selenium for both front-end and back-end testing, ensuring robust software quality and reliability.
- Having good knowledge on Python and OOPS Concept.
- Having good knowledge on Cucumber Framework.
- Proficient in Front end technologies like HTML5, CSS3, Bootstrap and JavaScript.
- Better knowledge in ReactJS to improve the best performance in web applications.
- Skilled in database design, querying, and optimization using SQL (e.g., MySQL) .
- Experienced in Agile development methodologies, such as Scrum.

### **EXPERIENCE**

• Full Stack Developer Trainee – Levitica Technologies

Mar 2024 - Present

- Proficient in Front End Technologies like HTML, CSS, Bootstrap and JavaScript.
- Training over front end and back end technologies.
- o Having knowledge in Database Management Systems.
- Frameworks like ReactJS.

## **EDUCATIONAL DETAILS**

- B. Tech in Information Technology from Pragati Engineering College with 8.61 CGPA 2019-2023
- Intermediate (M.P.C) from Prathibha Jr. College with 9.42 CGPA

2017-2019

S.S.C from Narayana E-Techno School with 10.0 CGPA

2016-2017

## **ACADEMIC PROJECT**

- Mini Project: Brain Tumor Detection
  - o Role: Team Leader
  - o **Technologies Used:** Python-CNN
  - Roles and Responsibilities:
    - Done research to achieve the project.
    - As a team lead, coordinated and assigned tasks to the team members.
    - Prepared the project documentation.
    - Assisted other team members to achieve their tasks.
  - Objective: Goal of the Brain Tumor Detection Project is to efficiently detect Cancer Cells in Brain through MRI.
- Major Project: Emotion Based Music Recommendation System
  - o Role: Team Member
  - o Technologies Used: Python
  - Roles and Responsibilities:
    - As a team member, gathered the relevant information about the project from

the faculty.

- Converted the information/requirements gathered into the actual document.
- Prepared the project documentation.
- Assisted other team members to achieve their tasks.

 Objective: Goal of the Emotion Based Music Recommendation System Project is to suggest a song with the help of the Facial Expressions to detect the User's mood and recommend the songs according to the User's mood.

## **CERTIFICATIONS**

- Certified by Great Learning on HTML
- Certified by EPAM on Front-End Technologies
- Certified by Cisco on PCAP: Programming Essentials in Python
- Certified by Coursera on Programming for Everybody (Getting Started with Python)

## **SKILLS**

- Technical Skills:
  - o C
  - o Python
  - Practical knowledge in Manual Testing, Automation Testing (Selenium)
  - o HTML, CSS, JavaScript, Bootstrap
  - Java(Basics)
- Interpersonal Skills:
  - Willingness to learn New Technologies and Skills
  - Time management

## **ACHEIVEMENTS**

- Published Paper in IJRAR UGC Approved on Brain Tumor Detection
- Published Paper in IJITCE Approved on Emotion Based Music Recommendation System
- Secured MTA Badge on Introduction to Programming using Python

## **EXTRA CURRICULAR ACTIVITIES**

- Participated in Microsoft Student Partners Three Technical Web Days and grabbed the certificate of completion.
- Actively participated in NSS activities which are happened in collaboration with Pragati Engineering College

### **PERSONAL DETAILS**

Name : Nandam Sravani Devi

Father's Name : N. Tulasi Ram

Date of Birth : 21 SEPTEMBER 2002

Marital Status : Unmarried
Languages known : Telugu, English

Address for Communication : D:72-27-20, Worker's colony, Lalacheruvu, Rajahmundry- 533101

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Phone number : +919885442334

**<u>DECLARATION</u>**: I hereby declare that the details furnished above are true to the best of my knowledge and belief.

Place: Hyderabad SRAVANI NANDAM