

# **Hasmitha Vasireddy**

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**Objective:** Energetic individual with exceptional leadership and interpersonal skills and prepared to contribute abilities to an Intern role while further developing acquired skills and gaining real-world experience. Highly organized, responsible and well-versed in Web-Development and Software Programming. Positively impact the concepts of Programming operations with top-notch communication and critical thinking skills.

**Education:**

Degree/Grade	University/School	Duration	CGPA/Percentage
B.Tech	Amrita University, Coimbatore	2018-2022	6.87 (Till 4 <sup>th</sup> semester)
XII grade	Telangana state Board Examinations/ Sri Chaitanya Junior College	2018	95.4%
X grade	Telangana state Board Examinations/ Sri Chaitanya Techno School	2016	9.8

**Skills:**

- HTML5/CSS3
- JavaScript
- UI/UX
- Proficient in C and Python
- C++
- MySQL
- Java, OOPS
- Image Processing
- Digital Signal Processing
- Data Structures & Algorithms (On-going)
- Stacks and Queues (On-going)
- Communication
- Windows and MacOS
- Office suites
- Presentation software
- Spreadsheets
- Leadership skills
- Interpersonal Skills
- Problem resolution
- Inquisitive
- Multi-Tasking
- Time Management

**Certifications:**

Web Development Specialization	2020-09
UI/UX	2020-09
SQL for Data-Science	2020-09
Java and OOPS	2020-06

**Projects:**

- Web design and UI/UX Wireframes capstone in Coursera.  
June 2020-Sep 2020  
I have learnt how to develop a portfolio from scratch then developing using templates and wireframes, I built my own sample site from scratch and developed by using a template and wireframes. I developed my own app from user interface and experience.
- Sound analysis and filtration.  
Nov 2019 - Jan 2020  
I worked on sound signals, mixing up various noises, filtering the signals by using various digital signal processing techniques.
- Drowsiness Detection of drivers.  
Jan 2020 - May 2020  
Using various concepts of image processing and signal processing I developed a project code for drowsiness detection of drivers by processing their full-face image and then slashing to the eye region. It is a helpful source of technology.

**Extra-Curricular Activities:**

- Virtual and Non-Virtual Teaching coding and other subjects.
- Member of Amrita Toastmasters club.
- Learning Languages present Spanish and Mandarin.
- Participant of coding contests hosted by various platforms.
- Trained in Carnatic Music and Dance.

**Personal details:**

- Date of Birth: 29/04/2001
- Language proficiency: Telugu, Hindi, English.
- Hobbies / Interests: Literature, Writing, Journaling, House Re-decoration.
- Contact Address: 144, SVR Residency, Netaji Nagar, Kapra, Hyderabad, Telangana.

**Place:** Hyderabad**Signature:** Hasmitha**Date:** 03/11/2020**Name:** (Hasmitha Vasireddy)