

RAMESH KANNA S

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GitHub | LinkedIn | LeetCode

Education

Bachelor of Technology in Computer Science and Engineering 2019 – Present

SASTRA Deemed to be University, Kumbakonam, Thanjavur, Tamil Nadu, India.

• **CGPA till 7th Semester: 7.5132**

HSC 2018 – 2019

Nava Bharath Vidyalaya (CBSE), E.Vellanur, Tamil Nadu.

• **76.4%**

SSLC 2016 – 2017

Nava Bharath Vidyalaya (CBSE), E.Vellanur, Tamil Nadu.

• **82.0%**

Skills

Languages: C++, Python, SQL, Javascript

Technologies: React.js, HTML, CSS, Bootstrap, jQuery, GitHub and Cloud Hosting Services

Projects

Personal Portfolio Site

- Built a personal portfolio site which provides information about me, what I do and how to contact me.
- Tools and Technologies used: HTML, CSS, Bootstrap, Javascript, jQuery, Git and Netlify.
- Check out this link to view my site – **rameshkanna.netlify.app**.

Image Search Using Unsplash API

- Developed a website using React.js that provides image-based results in response to user requests.
- Tools and Technologies used: HTML, CSS, Bootstrap, Javascript, React.js, Unsplash API and Netlify.
- Check out this link to view my site – **rameshsearchapp.netlify.app**.

Sign Language Recognizer Using Deep Learning

- Built a Python application which converts our real time sign language into text using CNN.
- Tools and Technologies used: Python, Keras, CNN Models.
- Check out this link to view this source code – **rameshkanna3.github.io/Sign-Language-Recognizer/**

Certifications

• DSA • Python • SQL • Agile Methodology Virtual Experience By Cognizant • TCS iON • Soft Skills

Achievement

Secretary–SASTRA SFOSS CLUB.

- We are a community of passionate students and faculties, who have come together for the cause of promoting and contributing to Free and Open Source Software, while achieving excellence in the field of technology in their pursuit of knowledge.

Interests

- Full Stack Web Development • Deep Learning.

Languages

- English • Tamil