

SREE GAYATHRI SIDDAMSETTI

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Education

National Institute of Technology Surathkal, Karnataka

July 2019 - May 2023

Bachelor of Technology in Computer Science

Relevant Coursework

- Data Structures
- Software Engineering
- Operating Systems
- Computer Networks
- Database Management
- Compiler Design
- Machine Learning
- Cryptography

Experience

Adobe

May 2022 – July 2022

Product Intern

Bangalore, Karnataka

- Have worked on developing an Internal Self Serve Portal for managing more than 80 single page applications using ReactJS and Express.js
- Portal internally communicates with Azure and Telemetry to give real-time updates to the users. Worked on exposing multiple endpoints using Express.js which adds flexibility in the portal to support new features
- Users can monitor their apps using custom periodic reports with different filters generated by portal. Other features include redeploying app to different environments and different live versions on a single click

Projects

Momos Eh | *HTML, CSS, Bootstrap, Javascript* | [Link](#)

April 2022

- Built a website for an Indian Restaurant in Canada. Users can see the menu, location and directions to the restaurant, details about chef. It also has a dedicated page for the testimonials.
- There is an option through which users can easily order food from various food delivering apps. Users can also call or message the restaurant directly from the website
- I got to know that their business has increased a lot and there are many customers who are using and liking the website.

XMachines | *HTML, CSS, Bootstrap, Javascript, Firebase* | [Link](#)

Dec 2021

- Built a website for a robotics and AI based start up which makes products in Agriculture field. This site contains the information about their products and the upcoming releases.
- It also have an option to add blogs about Company updates, Releases, and Press Coverage. I have used firebase to host the blogs. Others features includes listing the job postings, contacting them through different channels

Pharmacy Management System | *HTML, CSS, Bootstrap, Javascript, ASP.NET, MySQL* | [Link](#)

March 2021

- Build a web application that has 3 different roles namely Admins, Pharmacists and the Customers. Admins can manage the pharmacy and the users whereas Pharmacists are able to add stock, visit the orders.
- Some of the features are Add/Update medicines and users, view/order medicines, add them to wishlist/cart, download the invoice.

The Casket | *Python, Tkinter, HTML, CSS, Flask, AWS* | [Link](#)

July 2020

- Build both Web and a Stand Alone App from which the users can Encrypt and Decrypt their files with Strong Algorithms, and Upload/Download/Share them via Cloud
- This is a Group Project in which my major contribution is writing the Strong Algorithms and designing the Web App

Achievements

– 38th position in Codechef Long Challenge among 22,500+ participants worldwide.

July 2021

– Women Techmakers Engineering Fellows Scholar

April 2022 - May 2022

- Got selected as one of the top 126 among 15,000+ applicants across India for a 2 year professional development course. Learnt about good coding practices, worked on projects and receiving mentoring from Google Engineers.

Technical Skills

Languages: C++, Javascript, Python, C, HTML, CSS, Bootstrap, Dart

Developer Tools: VS Code, Azure, Linux, GitHub

Technologies/Frameworks: ReactJS, Express.js, Firebase, Flutter

Extracurricular

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July 2019 – Present

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- Trained in shooting, took part in the Independence Day and Republic Day Parades in our University.