

D Shelcia

MERN Stack Web Developer

B.Tech - IIITDM Kancheepuram Year of Garduation:2021

CGPA:8.29

Mobile:

8248578522

Email:

msm17b011@iiitdm.ac.in

LinkedIN

https://www.linkedin.com/in/shelcia/

Github

https://github.com/shelcia

Behance

https://www.behance.net/shelcia

Portofolio

https://shelcia-portfolio.netlify.app/

Skillsets-Techincal

- ReactJs
- NodeJs
- Express
- Python
- MongoDB
- -Javascript
- SASS
- Typescript
- Adobe XD
- Figma
- Bootstrap
- HTML/CSS
- Heroku
- MySQL
- GitHub
- C
- IOT
- AutoCAD
- Catia
- Raspberry Pi
- Arduino

Projects

Customer Relationship Management

Customer relationship management is one of many different approaches that allow a company to manage and analyse its interactions with its potential customers. I built a website which enables with these features using ReactJs with Redux and Router-Dom and NodeJs and MongoDB in Backend

Code: https://github.com/shelcia/CRM
Deployment: https://freee-crm.netlify.app/

Web Chat App

As a part of a hobby project, I tried recreating Whatsapp web using socket.io. It has features like multiple chat rooms, Emoji enabled input box (and emoji popup keyboard) and no signup requirements.

Code: https://github.com/shelcia/chat-app-frontend
Deployment: https://whatsapp-clone-socketio.netlify.app/

Blog Gram

As a part of a hobby project I created a blog website like 'Medium' where users can add, edit, delete their blogs and follow the feed of the others.

Code: https://github.com/shelcia/Blog-website
Deployment: https://bloggram.netlify.app/

Website for college Fest Samgatha 2020

I was part of the web development team (consisting of two members) which built a website for college fest of IIITDM. We used Bootstrap for frontend and NodeJS for the backend. The design is based on the theme DREAM.

Code: https://github.com/shelcia/Samgatha-2020

Live On: http://www.samgatha.live/

Website for AUV community of college

I am the sole developer working on building a website for AUV IIITDM community which showcases their work, achievements and lure sponsors. I built it using ReactJS and bootstrap and I am also the sole designer, designed in Adobe XD..

Code: https://github.com/shelcia/auv Deployment: https://auviiitdm.github.io/

Workshops

Data mining using Python

Year 2019

IIITDM Kancheepuram

Reconfigurable Computing

Year 2019

IIITDM Kancheepuram

Positions Held

- Robotics Club Secretary
- -Sponsorship Head and Publicity Coordinator for college fests
- Bolt College Ambassador
- SASTRA Fest college ambassador

Competitions

Ford Virtual Commissioning Hackathon

Third Place

Invente 3.0-Arduino Quiz(SSN)

Third Place

RoboVITics (VITC)

Secured Fourth Position

SASTRA 2018 - Robotics (IITM)

Participated

Hobbies

Meme Making, Web Designing, Writing, Photography, Dance, Instrument Playing(Keyboard)

Langauges

- English
- Tamil
- Hindi

Projects

Social gram

As part of my hobby projects, I challenged myself with creating a Facebook clone, which allows the user to create a post and like them. I will be adding more features in future.

Code: https://github.com/shelcia/social-web
Deployment: https://fb-clone-frontend.netlify.app

Google Docs Clone - Ongoing

As a part of a hobby project, I tried recreating GoogleDocs using socket.io. It has features like live editing, formatting and automatically saves as of now. I am still working on its other features.

Code: https://github.com/shelcia/googledocsclone

Weather App

An Interface for where users can check check current weather data and other relevant data for almost all countries around the world.

Code: https://github.com/shelcia/attendance-management
Deployment: https://react-weather-app-shelcia.netlify.app/

Other Mini Projects

<u>Tic-tac-toe</u>, <u>Sliding-Puzzle</u>, <u>Cricket-game</u>, <u>To-Do-pp</u>, <u>Vanilla-JS-calculator</u>, <u>Slant-web</u>, <u>PhotoBlogger-Website</u>(ongoing)

Internships

Solera Life Science Private Limited

I am currently working as website developer and designer building couple of products. One of them Is basically a E-commerce app for Pharma products and other product is based on building chat bot interface (familiar example DialogueFlow)

GUVI Geek Network Pvt Ltd, Chennai

I am currently working as a website developer as a full-time intern mostly with Vanilla Js, HTML focusing on rebuilding different portals and creating new pages as per the requirements.

National University of Singapore, Singapore

I was involved in academic internship in NUS, Singapore. Over there i had handful experience in networking architecture, building security focused on IOT systems

- Scout Drone(Dr. Tan Wee Kek, NUS, Singapore)
- Data Visualisation hosted on Website(Mr.Shantanu Pandey, NUS,Singapore)