Sheth Lay

Web Developer

Motivated intern offering outstanding Web development and backend development abilities. Advance education and training in information technology. Eager to apply learned theory knowledge in practical

✉ laysheth58@gmail.com

☎ 7878520902

📍 MODASA, GUJARAT, INDIA

🌐 lsheth.herokuapp.com

in linkedin.com/in/sheth-lay-14a10

○ github.com/Shethlay

✍ stackoverflow.com/users/13104471/sheth-lay?tab=profile

SKILLS

Javascript Node.js

Express.js mongodb

php mysql html

css vue.js C++

python

LANGUAGES

English
Professional Working Proficiency

Hindi
Full Professional Proficiency

Gujarati
Full Professional Proficiency

INTERESTS

Coding Gaming

Cricket Badminton

EDUCATION

Bachelor Of Technology
Charotar University Of Science And Technolgy
06/2018 - Present   CGPA : 8.59 (upto 4th sem)

CERTIFICATES

Emerging Trend In Web Designing: Motion UI (02/2020 - Present)

C++ Tutorial for Complete Beginers (Udemy) (12/2018 - Present)

C programming Tutorial for Absolute Beginner with Examples (06/2018 - Present)

PERSONAL PROJECTS

Extra Curricular Events Management System (03/2020 - 04/2020)
- Extra curricular events management system is a portal that manages student-led activities at universities and schools. My role is backend developer and database manager. Tools and technologies used: Node.js, Express, js, and MongoDB.

Temperature Monitoring System (12/2019 - 03/2020)
- The temperature monitoring system is a website that shows the real-time temperature of any Industry or mechanical company. It also sends the notification if the temperature goes beyond a certain limit. Tools and technologies used: Arduino Uno, nodemcu, PHP, HTML, CSS, javascript

Student Report Card System (12/2018 - 04/2019)
- Student report card system is CLI program that takes the input from user/teacher (input like: student name, roll-no, mark etc). Based on input it will generate the report card in good format.Tool and Technologies used: C++, codeblocks

ACHIEVEMENTS

7th indian science olympiad (2014)
Rank 50 in nation

9th indian science olympiad (2016)
102 rank in nation

NTSE qualified (2015)