Siddharth Gusain

siddharthgusain26011999@gmail.com | (+91) 9711381395 |

EDUCATION

GGSIPU

BTECH(ECE)

2016-2020 | New Delhi,India Bhagwan Parshuram Institute of Technology GPA: 7.6 / 10.0

KENDRIYA VIDYALAYA

12TH(C.B.S.E)

2016 | New Delhi,India Percentage: 93.8

10TH(C.B.S.E)

2014 | New Delhi,India CGPA: 10.0/10.0

LINKS

Github://siddharthgusain LinkedIn://siddharth-gusain Portfolio: Siddharth Hackerrank: Siddharth01 Leetcode: Siddharth26 GFG: siddharthgusain

COURSEWORK

Data Structures
Algorithms
Object Oriented Programming
Operating System
Web Development
Computer Networks
Database Management System

SKILLS

PROGRAMMING

Experienced:

- C/C++ Javascript
- Intermediate:
- Python Java(core)

Web tech:

- HTML CSS React
- Nodejs Express.js

Familiar:

- OpenCV Numpy
- Keras

Databases:

MYSQL • Mongodb

Others:

Git • Github

EXPERIENCE

YOUNG ENGINE™ | REACT DEVELOPER INTERN

Jun -July 2019 | New Delhi, India

- Designed and developed reusable signup/login module, Otp module, Dashboard components, Offer card component, Modal component from sratch using react.
- User Authentication using Google Oauth.
- Developed integrated Chat application using Socket.io

BHARAT ELECTRONICS LIMITED | SUMMER INTERN

July - Aug 2019 | New Delhi, India

- Developed **IOT** based smart solution for blind people
- GPS module and Google maps API is used for location details.
- Data is uploaded to **THINK SPEAK** servers for live monitoring.

PROJECTS

LETSCONNECT | SOCIAL NETWORKING WEBSITE [Source code] | [LIVE]

- Designed and developed a web App having frontend with **Reactjs**, backend with **nodejs**, **Expressjs**, **MongoDB**.
- User can follow/unfollow, share/view new post, login/logout and register, view profile feature, post can be liked/disliked.
- Component state management with React Hooks and Context API.
- Instant private messaging feature built using socket.io.

CLONE | WEB APP

[Source code]| [LIVE]

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BROWSER EXTENSION | CHROME EXTENSION

[Source code]| [LIVE]

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SMART CITY MODEL | Major Project (Team: 5 members) [Source code] [LIVE]

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ACHIEVEMENTS AND AWARDS

- #139 institute rank in geeksforgeeks problem solving.
- Solved 200+ problems on leetcode/geeksforgeeks.
- 5 star in problem solving, gold badge in c/c++ in hackerrank.
- Participated in **Codeheat'18**, contributed to **Fossasia** website frontend.
- Contributed to **OpenGenus foundation** by writing technical articles.
- Among top 5 teams out of 30 others at T-Hack(IEEE-NIEC hackthon).
- Awarded **Merit list Certificate** for securing **10.0/10.0** in 10th and for securing **Third** Position in 12th.