Rehan Alam

COMPUTER SCIENCE ENGINEER

□ 9760959383| □ rehan18alam@gmail.com| □ <u>iamrehan.netlify.com/</u>| □ <u>linkedin.com/in/amrehan/</u>

SKILLS____

Programming − Python | JavaScript | C/C++ | SQL | HTML/CSS **Frameworks** − NodeJS · ExpressJS · EJS · Bootstrap · Flask

Softwares – Atom · Git · Heroku · Jupyter · MongoDB

PROJECTS ____

Funitor - Funny Editor

AN ANONYMOUS MESSAGE SENDING EDITOR

• Used node to handle backend query.

- Used EJS for sending back HTML.
- Used file management in Node to store the messages.

Newsletter Node/Express

NEWSLETTER WEB APP.

- Used Node and Express at backend.
- · Used Heroku to host the server.
- Used Mailchimp API to create a mailing list.

HTML/CSS/JAVASCRIPT/jQuery

SIMON MEMORY GAME

Simon Game

• Used jQuery and event listeners to take input.

- Used CSS animations.
- · Used DOM Model of JavaScript.

Sep. 2019 - Dec. 2019

Node/Express

January 2020

January 2020

December 2019

INTERNSHIPS_____

Careers360.com
CONTENT CREATION

- Creating content for the website.
- Counsel the students on QnA Platform.
- Increase the Website traffic by 15%.

EDUCATION_____

BTKIT, DWARAHAT

BACHELOR OF TECHNOLOGY - COMPUTER SCIENCE

Brieffeldik of Them (oboot Colvin of this beith (ch

• 67% till 7th Semester

DAV PUBLIC SCHOOL

XII - SCIENCE

Kashipur, U.K. 2014 – 2015

• 86.40% (PCM)

Work from home

Dwarahat, U.K.

2016 - 2020

CERTIFICATES & ACHIEVEMENTS

Galactic Problem Solver

NASA Space App Challenge

WEBSITE CREATION

Oct. 2019

- Developed a website to spread awareness about climate change.
- Used flask(python) framework.

Certificate of Appreciation

Careers360

INTERNSHIP PERIOD

Sep 2019

• Awarded by careers 360 during internship.

OTHERS____

Soft Skills	Hobbies	Languages
CommunicationLeadershipCreative Writing	ReadingTravellingCoding	HindiEnglish

LINKS

MY BLOG

OgPanda - <u>overgrownpanda.wordpress.com/</u>

PROJECTS

- *Funitor*: not-taking.herokuapp.com/
- Newsletter: glacial-hamlet-35891.herokuapp.com/
- Simon Game: amrehan.github.io/simon-game/