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SKILLS

CSS3

Python



LANGUAGES

Professional Working Proficiency

Limited Working Proficiency

INTERESTS

Machine Learning

Competitive Programming

Sports

Girik Bajaj

Web Developer

Hard-working web developer with a flair for creating elegant solutions in the least amount of time. Proficient in HTML, CSS, Javascript; plus modern libraries and frameworks. Seeking an internship that is intellectually challenging and has flexible work timings.

EDUCATION

B.Tech CSE USICT, GGSIPU

07/2019 - Present

CGPA - 8.7

Schooling

G.D Goenka Public School, Paschim Vihar

04/2009 - 03/2019 New Delhi

Results

- 12th Percentage 90%
- 10th CGPA 10

WORK EXPERIENCE

Volunteering InfoXpression

InfoXpression is the annual technical fest of USICT. It is the biggest technical extravaganza held at GGSIPU, and involves and active participation from over 250 colleges of north India.

Achievements/Tasks

- Participated in JigsawCode, CODEWars, Treasure Hunt
- Invigilated many events including CODEExpress, BUGDebug etc.
- Got 2nd Place in Express Infox

PERSONAL PROJECTS

SlackClone

- This project is powered by firebase authentication and built using ReactJs.
- You can create different rooms and chat in these rooms after signing in through your google account.
- All the chats, rooms and user's info is pulled from firebase database.
- Link https://slack-17f4d.web.app/

MultiplyIT

- Created a web application for people who struggle with multiplication/ tables.
- □ This web page gives you 10 questions one after another and tells your score after completing all the 10 questions. You can also select difficulty level.
- This Web App is created using React.js.
- Link https://bajajgirik.github.io/ReactMultiply/

WikiClone

- This is also a web app which clones wikipedia.
- It has got many features including Creating a new article, Searching for articles already present, Content Page, Showing a random article etc.
- This whole project was created using DJANGO.

SearchIt (Web scraper)

- This program asks you to enter the product you are looking for and searches for the availability of the product on flipkart.
- □ If the product is available, the program will automatically take you to the webpage where you can click on buy now and proceed further
- This web scraper was created using Python.