JAPNEET SINGH

CAREER OBJECTIVE

Really looking forward to work in a challenging and motivating environment, where I can contribute to the successful growth of the institution with the knowledge that I have and in turn improve my personal and professional skills as well.

SKILLS

-Expert at front-end Web Development.

-Proficient in C++.

-Enthusiastic facilitator for client solutions.

Software's Used: - Turbo C++, Code Blocks, MS-DOS, RStudio, Notepad++, Jupyter Notebook, Anaconda, Visual Studio Code, Android Studio.

Soft Skills:- Leadership,Time management, Effective communication.

LANGUAGES AND TOOLS

Tools and libraries: Bootstrap, CSS, HTML, visual studio**,** android studio, AVD manager, MySQL, NumPy, Pandas, SciPy, matplotlib, Seaborn.
Programming Languages: C/C++, HTML, CSS , Python, R , C#, SQL, prolog, Java.
Languages known : English, Hindi, Spanish (beginner's level).
Platforms: Windows and Linux

INTERESTS

•Gaming and hacking .
• Playing Volleyball, Cricket and badminton.

+919968391464
Japneet.singh619@gmail.com
Rz-41/6 Tughlakabad Extn, New Delhi
www.linkedin.com/in/japneetsb/
30/09/1998

EDUCATION

Examination	Year	School/University	Grade
B.Tech(CSE)	2021	Manav Rachna International Institute of Research and Studies	73.9%
Class XII(CBSE)	2016	Guru Harkrishan Public School	64%
Class X(CBSE)	2014	Guru Harkrishan Public School	68%

INTERNSHIPS

1- "Future Set"
June 2020 - July 2020
Internship and online training in Python and Machine Learning. Performed various operations like predictive modelling and handling large data sets for statistical analysis using python and did research and data analysis.

2- "GoElectro"
August 2018- October 2018
Internship for Web development. Built the E-commerce website using Html, CSS and bootstrap for selling electronic products and mobile accessories.

3- RCC (Research Cluster of Computing) at Manav Rachna International University
January 2018 – June 2018
Part-time internship was done in Research Cluster of Computing under head of RCC Dr. J.R Bhatnagar. Worked on various projects related to App Development and learned Android development.

PROJECTS

1- "Breast Cancer Detection using Machine Learning"
June 2020 – July 2020
This Breast Cancer in women is the most frequency diagnosed and second leading cause of cancer deaths. Here we took different data sets and performed operations by using different parameters.

2- "C4CONSULT"
August 2019 – January 2020
C4Consult is a consulting mobile application made for start-up. It aims to consult the teenage students who are confused to choose further career by contacting to the best nearest consult using Google Map SDK.

3- "LIKOFF"
July 2020 – till present
In this project, the front-end of the website based on the working of "E. coli" is developed. The website is for the college Biotech Department for Igem2020.

RESEARCH PAPER

SELF-EXECUTING RAIN DETECTOR FOR WIPER CONTROL
July 2018- May 2019
-Supervised by Prateek jain, MRIIRS (http://www.viirj.org/currentissue.html)

TECHNICAL TRAININGS

• Learned C and C++ from Udemy.
• Learned Html and CSS from Udemy.

BB