VAIBHAV RAIZADA

Male, 21 years
Bachelor of Technology
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CAREER OBJECTIVE
To pursue a career in a leading and progressive company offering opportunities for utilizing my skills and knowledge towards the growth of the company.

EDUCATIONAL QUALIFICATIONS			
B.Tech (IT)	MNNIT, Allahabad, India	8.74 C.P.I (Up to VI semester)	2020
Class XII	Lucknow Public School, Lucknow	96.60%	2016
Class X	Lucknow Public School, Lucknow	93.33%	2014

TECHNICAL SKILLS AND INTERESTS
▪ **Computer Languages** : C Programming, C++, Java(Basic)   ▪ **Relevant Courses** : Data Structures, Analysis of Algorithm, Database Management Systems   ▪ **Scripting Languages** : PHP   ▪ **Markup Languages** : HTML   ▪ **Style Sheet Language** : CSS   ▪ **Database** : MYSQL   ▪ **Areas Of Interest** : Competitive coding, Web Development, Machine Learning

WORK EXPERIENCE	Date
1. **SharePoint Site Analytics Extensibility (Internship at Microsoft)**	**May-July 2019**
▪ **Technologies used:** C#, .NET Framework, React JS ▪ Made an API which transfer data from substrate to the client side using lessser number of calls. ▪ It uses client side data export into excel file for different analytics chart.	

PROJECTS	Date
2. **Ohno – A Command Line Tool for Programmers**	**Jan. 2019**
▪ **Technologies used:** Python, Selenium, BeautifulSoup, Tkinter ▪ It searches the stackoverflow for the errors encountered during the program compilation and displays the full result in the terminal without opening the browser. ▪ It can compile various languages without installing the respective compilers. ▪ It can directly submit the code on spoj and codechef with code ID in the terminal. ▪ **Github Link:** https://github.com/vaibhav28398/Ohno	
3. **Online Music Listening and Sharing Portal**	**Sept. 2018**
▪ **Technologies used:** HTML, CSS, JavaScript, PHP, MYSQL ▪ The web application allow users to maintain a collection of their favourite songs, play, download any song. They can make albums to categorize those songs. ▪ A simple recommendation system that recommends songs based on the current collection. It uses music fingerprinting to make sure only one copy of music is stored on server. ▪ **Github Link:** https://github.com/vaibhav28398/SpandanMusic	

4. Social Network	June-July 2018
▪ **Technologies used:** HTML, CSS, JavaScript, PHP, MYSQL ▪ The application provides its users a platform to connect with each other. The web application provides the features of sharing posts, chatting, maintaining a profile with display picture. It also has the features of comments on posts, notifications along with editing and deleting an uploaded post. ▪ **Github Link:** https://github.com/vaibhav28398/Social_Network	
5. House Price Predictions	May 2018
▪ **Technologies used:** Python, Sklearn, Pandas framework ▪ This machine learning project accurately predicted the house prices of the missing houses based on some given data in text files. ▪ Dataset was created from the raw files provided using pandas framework. ▪ Xgboost ensembler was used with tuned parameters to get an r2_score of 0.9953. ▪ **Github Link:** https://github.com/vaibhav28398/House_prices-prediction	
6. CV Maker (CVDESK)	Aug.-Sept. 2017
▪ **Technologies used:** HTML, CSS, JavaScript, PHP, MYSQL ▪ CVDESK is a web application which allows users to create their resumes in different templates provided in it. ▪ Users are provided with login facility which creates a dashboard where they can access their previously created resumes and print it anytime and anywhere. ▪ **Github Link:** https://github.com/vaibhav28398/CVDESK	

ACHIEVEMENTS AND POSITIONS OF RESPONSIBILITIES
1. Academic
▪ Winner in **Webster** (web development event) **Avishkar 2018** (MNNIT Allahabad) for Music portal project. ▪ Ranked in Top 5 in Hack36 (MNNIT Annual Hackathon). ▪ Received a mention of appreciation in **Webster** (web development event) **Avishkar 2017** (MNNIT Allahabad) for CVDESK project. ▪ **Competitive coding: Rank** 67 , May Cook-Off '18 | **Rank** 188, November Lunchtime'17 on Codechef. ▪ Head of web-team E-Cell MNNIT. Created and maintained its website. ▪ Lead Event Cordinator at Webster, Avishkar 2019. ▪ Event Cordinator at Weekend Of Code, 2019. ▪ Facilitated with 4 lacs merit scholarship from The Council For Indian School Certificate Examinations for achieving a rank in top 1 percentile in class 12 boards.
2. Cultural
▪ Convener of Renaissance 2020. ▪ Successfully Coordinated Renaissance (annual entrepreneurship summit of MNNIT) 2017 and 2018. ▪ Networking team leader in E-Cell MNNIT. ▪ Organised a stall mart in Renaissance 2017.

Personal Details

Date of Birth: March 28, 1998

Address: 544/979 Balaganj, Lucknow, India.