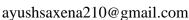


Ayush Saxena

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Career Objective

Looking for a challenging role in a reputable organization to fully utilize my knowledge and skills.

Educational Qualifications							
Examination	Board / University	School / College	Year of Passing	Percentage			
B. Tech (Computer Science Engineering)	Dr. A.P.J. Abdul Kalam Technical University, Lucknow	PSIT College of Engineering, Kanpur	2021 (Pursuing)	68.72% (upto 5 th sem)			
Intermediate	CBSE	Paul International School Lakhimpur-kheri	2017	56.4%			
High School	CBSE	Paul International School Lakhimpur-kheri	2015	49.4%			

Technical Strengths

Programming/Query Language : C, Java, Python, SQL

Framework/Machine Learning Tools: Django, Keras, Scikit-Learn

Software : DevC++, Oracle11G, Pycharm, Spyder

Subjects of Interest

Data Structures

Database Management System

Projects						
Project Title	Team Size	Role	Description			
SMART HANDY DEVICE FOR DISABLED PERSON(Accomplished)	4	Team Leader	Advance home automation system mainly for a disabled person by using Machine Learning and Raspberry Pi 3.			
SMART MIRROR	4	Backend	Embedded ML Software for one way Mirror to			
(Accomplished)		Developer	detect face disease using Machine Learning.			
Medi-Kare (Accomplished)	2	Team Leader	Designed a prototype that predicts the disease with symptoms and test reports using SVM.			
FoodGuard (Ongoing)	2	Full-Stack Developer	E-Commerce marketplace connecting the local shop merchants and customers to buy their essentials.			

Strengths

Decision making

Leadership

Workshops/Certification

- Actively participated in MJFCODE19 hackathon to give solution for COVID19 by Motwani Jadeja Foundation in April, 2020.
- Certification of Artificial Intelligence Workshop conducted by Vidyavilla Foundation on 6th & 7th April 2019 at IIT BHU
- Certification of 41.5 hours of Machine Learning course by SuperDataScience Team on 8th August 2019

Achievements

- 1st Position in National Level IOT-INNOVATIONS TECHNOLOGIES competition conducted by IIT BHU Varanasi
- 1st Position in Code SmashX Campus level coding competition in Ignitia 2018 (an annual function of PSIT Kanpur)
- 2nd Position in NEC SX-AURORA TSUBASA Hakerearth Hackathon held at Bengaluru on 28-29th Sept. 2019
- 3rd Position in BEST STUDENT PROJECT of CSE department in Ignitia 2018 (an annual function of PSIT Kanpur)
- 3rd Position in BEST STUDENT PROJECT of CSE department in Ignitia 2019 (an annual function of PSIT Kanpur)
- 1st Consolation Prize in COFAS 18th International Computer Olympiad conducted at CMS campus during Intermediate
- Among the top 5 participants in Developers Tutorial Hackathon conducted on 27-28th October 2018 at IIIT Hyderabad
 Among top participants in HACKWITHPSIT-1.0 Hackathon conducted on 14-15th August 2018 at PSIT Kanpur
- Among the top 3 participants in INCUBATION Innovation Solution Hackathon conducted on 19-20th November 2018

Personal Profile

• Father's Name : Mr. Anil Kumar Saxena

• Date of Birth : 02/10/1998

Languages known : Hindi and English

Address
 Jagdamba Prasad Building, Main Road, Lakhimpur-kheri, U.P.

Declaration

I hereby declare that all the information mentioned above is true to the best of my knowledge.

Date:

Place: Kanpur (Ayush Saxena)