Farheen Qamar Siddiqui

Mobile: 774-107-9993 | Email: <u>faarheen2@gmail.com</u> | Plot 1210B, Near Nasheman Hall, Anant Nagar, Nagpur, MH, 440013.

Objective

Seeking a challenging career in the area of Digital Marketing Field by being a part of an esteemed organization that gives a scope to utilize my knowledge and provide the best level of support towards the growth of my career.

Education

B.E | GRADUATED IN 2017 | RTMNU, NAGPUR UNIVERSITY, INDIA

- Major: Computer Science-7.65/10
- Member of the Computer Society of India from 2012 to 2017
- Worked as a Student coordinator of the Computer Science Department for KRANS'2016.

Working Expertise

1.	Post	: JrNet Developer
	Firm	: Nass Technologies Pvt. Ltd, Nagpur
	Period	: From July 2017 till October 2017
	Job Responsibility	: Job Involve discussion with team members,
		Database designing and Web Designing.
2.	Post	: Software Tester
	Firm	: Bajaj India Pvt. Ltd, Pune
	Period	: From Feb 2019 to June 2019
	Job Responsibility	: Job Involve discussion with team members,
		Software testing and reporting to manager.
3.	Post	: Digital Marketing Intern
	Firm	: Walnut Folks Pvt. Ltd, Nagpur
	Period	: From August 2019 till February 2020
	Job Responsibility	: SEO optimization, Social Media Marketing, Ads Campaign, Google AdWords, Amazon, Flipkart and Paytm Optimization
	Project Handled	: Nakodas Dry Fruit Zone, FABS (Fazlani Academy of Business Sciences)

IT Proficiency

- Microsoft Office
- Internet Tools for graphics building, coding and command over editors
- Digital Marketing tools

Interpersonal Skills

- Ability to rapidly build relationship and set up trust.
- \cdot Confident and Determined
- · Ability to cope up with different situation

Project Handled Details

- http://www.punjaniexports.com/
- http://www.redrosebrandmedia.com/

https://dryfruitzone.com/

https://www.fabsedu.com/

Academic Projects

Kaizen: Smart City Application

Developed an android application to overcome the effort of the citizens to complain about any incident happening nearby them. It includes an augmented reality-based camera to capture issues and a web dashboard to report issues. Sensors for collision detection and alternate route notification to avoid traffic jams. Used Android Studio and Google Maps API as software and languages JAVA, MYSQL, HTML, PHP for coding functionalities.

Training

Successfully completed training on C, C++, Omnet++, Hadoop, Network Implementation & Security, Cloud Computing, Android Application Development & Information and Cyber Security.

Nagpur University [Jul'16- April'17]

Personal Details

Date of Birth	: 30-07-1994
Marital Status	: Single
Nationality	: Indian
Languages known	: English, Hindi and Urdu
Hobbies	: Surfing Internet and Reading Books

I hereby declare that all the information given above is true to the best of my knowledge and belief. I can provide reference as & when necessary.

Sincerely,

Farheen Qamar Siddiqui