Ruchi Singh

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SUMMARY:

- Having 1+ Years of experience in the field of Consumer Electronics
- Responsible for the analysis and requirements gathering. Prepared plans & designs for the development of business systems including estimate of time & resources, tracked and communicated status of ongoing projects to the managers
- Equally comfortable in large corporate environments as well as small development teams, with excellent interpersonal skills, effectively communicating with both technical & business communities
- Excellent communication skills, both written & oral and a strong work ethic. Self-starter capable of working independently with minimal supervision
- Dexterous in MS Excel and PowerPoint for over 5 years

<u>Leadership Style</u>: Deliver value through collaborative management and core team building.

Objective: Seeking an **Analyst** position in a global consulting firm or in financial institution or related vertical.

EDUCATION:

Masters of Business Administration in Financial Markets (2 Years Post Graduate Degree):

2018-2020

University School of Management Studies, GGSIPU, Delhi, India

CGPA: 8.62

Bachelor of Technology in Instrumentation Engineering (4 Years Graduate Degree):

2013-2017

Bhaskaracharya College of Applied Sciences, Delhi University, Delhi, India

Percentage: 75.77% (First div. With Distinction)

Higher Secondary School Certificate (12th Grade): 2012-2013

Montfort Sr. Sec. School, Central Board of Secondary Education, Delhi, India

Percentage: 86.8% (First div. With Distinction)

Secondary School Certificate (10th Grade):2010-2011

Montfort Sr. Sec. School, Central Board of Secondary Education, Delhi, India

Percentage: 89.3% (First div. With Distinction)

Technical Skills: MS (Word, Excel, PowerPoint, Outlook), SQL, Python, C, C++, HTML

Certifications: NCFM Level-4 (NSE), Python

WORK EXPERIENCE:

Vivo Mobile India Pvt Ltd [A group company of BBK Electronics-China], Gurugram, Haryana

Management Trainee June 2017-June 2018

• Market Research and Analysis, both primary and secondary, to device changes and increase consumer turnover.

- Requirement Gathering & Initial Analysis of Product requirements.
- Collected and analyzed data of customers, competitors and potential markets.
- Suggested Alternative Solutions & recommended new approaches.
- Reviewed "As-Is" process with operations team, and analyzed processes for improvement and efficiency.
- Managed end to end process implementation.
- Optimized data collection procedures, weekly data analysis and generated reports on a weekly and monthly basis.
- Designed, created and authored Functional specification documents for internal groups.
- Responsible for continuous process improvement and for identifying and maintaining a clear and measurable Development Process.
- Collection of app data from the backend, testing and recommendation for the App store.
- Designing the layout for creatives and content writing for banners.
- Conducted frequent market researches and surveys on customer satisfaction, V-App store
 layout and competitor App stores.
- Managed the planning and development of activities, schedules and creatives for App store.
- Managed a team of 2 designers and helped them with banner designs and schedules.

INTERNSHIP:

- Training at **Sharekhan Pvt** Ltd as 'Management Trainee' [June 2019 July 2019]
- Training at Tech Explica in Python [June 2019 July 2019]
- Training at Yung Energy Efficiency & Control (House Automation) in KNX Automation [June 2016]

PROJECTS:

Research and Analysis

IPOs in the last 2 years [April 2020 - June 2020]

(Gathering information about all successful IPOs listed in the years 2018 and 2019. Analysis of these IPOs on the basis of subscription, pricing, short term and long-term performance)

• Intraday Trading in Stock Market [Sep 2019 - Dec 2019]

(Learned basics of intraday trading, strategies involved, analysis of stocks, and reading and comprehending charts)

• Automatic Car speed control using RFID for preventing accidents due to over speeding of cars and to limit speed in speed limit zone areas [Feb 2017 - May 2017]

(Designed a prototype of a car using RFID to control its speed automatically. A RFID transmitter transmitted a radio frequency signal to limit the speed of the car, received by the car with a RFID receiver attached to it in the front, decoded it and set the upper limit of the potentiometer (used for acceleration) to the limit transmitted by RFID transmitter.

[Accepted by department of Instrumentation, BCAS, Delhi, India]

ACCOLADES:

- Nominated and functioned as 'Core Member' of Management society (Synergy, USMS, GGSIPU), 2019.
- Participated in the Case Study Competition at Bizbuzz (Management Fest, USMS, GGSIPU), 2019.
- Participated in FlashMob, Anugooni, GGSIPU (inscribed in India Book of Records), 2019.
- Worked as a Core Member at Annual Cultural Fest (Anugoonj, GGSIPU), 2019.
- Worked as a Core Member at Winspire (Management Fest, USMS, GGSIPU), 2018.
- Worked as a Volunteer at Annual Sports Day and VIEWFINDER (Photography Competition) at Annual Inter-College Cultural Fest (BCAS, DU), 2016.
- Gold medalist in 100m, Long Jump, 4*200 Relay in Annual Sports Meet (BCAS, DU), in 2016 and 2017.
- Nominated and Served as the Captain of Cricket and Badminton Teams in Annual Sports Meet (BCAS, DU) in 2016 and 2017.