**OBJECTIVE**

A Computer Science professional seeking admission in your esteemed university to enhance my knowledge, skills and techniques which can benefit the organization I work for in the future.

**EDUCATION**

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| **Degree** | **Institute** | **Board/University** | **Year** | **Performance** |
| **B TECH INTG** | Mukesh Patel Institute of Technology, Management and Engineering | SVKM’s NMIMS | Pursuing | 2.72(CGPA)/4  (Till Date) |
| **X** | Vibgyor High International School | ICSE | 2015 | 85 % |

**TECHNICAL SKILLS**

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| **Domain** | **Proficient in** | **Familiar With** |
| **Languages** | C++, Python, Java, C, Javascript, , ReactNative | SQL, MATLAB , TCL ,ReactJS |
| **OS** | Windows, Android | IOS |
| **Web Design** | HTML, CSS, HTML5, Wordpress | Bootstrap |
| **Software** | Android studio, NS2 , Code Blocks , Turbo C , Flutter | Blue J, Jupyter , , Net Beans IDE |
| **Databases** | SQL, Firebase, big-data-analytics | Oracle |

**INTERNSHIPS**

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| **Company** | **Year** | **Domain** | **Brief Description** |
| **Kaizen International Systems** | June 2016 | **Hardware& Software Testing** | * In this Internship I was associated with both aspects of a computer, hardware and software. In the hardware part I had to troubleshoot a system and solve the errors. The software part was mainly related with installation and testing. |
| **MITS IT Services** | December 2017 | **Software development** | * This internship, I was hired as a software developer. They required a software for the collecting the attendance of their employees and some company data. I successfully managed to give them what the needed. |
| **L&T – Larsen and Tubro** | July 2020 | **Software development** | * My final year Internship is with L&T. I will be interning here for 12 months, as a software development intern, and will be working on different projects which involve front-end, as wel as back-end technologies. |

**KEY PROJECTS / TECHNICAL PUBLICATION / PRESENTATIONS / WORKSHOPS**

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| **Key Projects** | | | | | | | |
| **Project Title** | **Year** | **Domain** | | **Brief Description** | | | |
| Event booking Website for college committee | **Jan 2018 – March 2018** | Web  Development | | There are many different committees in a college and every committee have their own events throughout the year, so instead of setting up RD for each event, we made a website in which students could book tickets for the event online. This was on the similar grounds on the previous project but much more in detail. | | | |
| Tip Calculator App based on customer review | **July 2018 – October 2018** | App Development | | Different customers have different types of reviews when they go to a restaurant. So we made an app which calculates tips based on customer review. | | | |
| ServiceIt App | **Jan 2019 – March 2019** | App Development | | This app was made to ease the servicing process of any product through the service center. It was an appointment booking app for your slot in a service center. Instead of standing in long queues you could just book your slot and be at ease. | | | |
| License Plate Detection using Image Processing | **June 2018 – Nov 2018** | Image Processing | | It was used to detect license plate from a image of Car. It can be implemented on the CCTV camera on tolls. | | | |
| Screenager.live | **December 2017 – April 2018** | Web, App Development | | This was my first startup which did not work out quite well. It was basically a social media type of platform dedicated to colleges. College news, different social clubs, competitions. We wanted to curate everything to one single platform. | | | |
| Techlinque | **September 2019 - Present** | Web Agency | | Being the Founder of Techlinque, established in 2019 Mumbai India, we are a young and dynamic team who deliver cost-effective, result-driven solutions that offer a personalized service with quantifiable results for our clients.(www.techlinque.com) | | | |
| Platic waste collector and Rewarder Based on Points | **June 2019 – April 2020** | App Development and Hardware | | We are building a Plastic Waste Collection unit for Plastic bottles which will be integrated with an App which we are working on. The app will give you points based on the amount of plastic you dump and these points can be further redeemed for vouchers, gift cards . | | | |
| Research Paper | **December 2019 – June 2020** | Machine Learning | | AutoML for Model Compression and Acceleration on Mobile Devices using Reinforcement Learning | | | |
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| **Presentation / Workshop** | | | **Brief Description** | | | |
| **Python Workshop** | | | Understanding the basics of Python Programming | | | |
| **Ethical Hacking Workshop** | | | Knowledge about various hacking techniques and implementing basic hacking commands | | | |

**EXTRA-CURRICULAR ACTIVITIES / ACHIEVEMENTS / INTERESTS**

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| **Position of Responsibility** | * Founder Techlinque.com * Executive at Leo Club. (Non-profit Organization) * Food and beverages head at Global Citizen, Wizcraft. * Accred head at White fox entertainment, Justin Bieber concert. |
| **Achievements** | * 2nd Position in inter-college web development competition * 1st position in 3 poetry writing competitions * 1st position in Viva prince. Represented Mumbai in a talent show. |
| **Co-Curricular Certifications & Extra - Curricular**  **Activities** | * Have been a part of 3 Model United Nations conference. * In-Depth Web development course , at NIIT Institute**.** * Artificial Intelligence course, this was all about AI with Deep Learning * Have worked with Wizcraft for the global Citizen event. * Have worked with White Fox entertainment and was a part of the Justin Bieber concert. * Participant in Polarizer Competition. * Search Engine Optimization course. * Time Management Course. * In-Depth hardware assembling and troubleshooting course at JetKing institute |
| **Interests** | * Networking, Python Programming, Listeing to Music, Making people Laugh ,Event Management, Public Relations, Programming, Hacking, Testing , App Development , Web Development. |