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|---|---|------------------------------|----------------|---|
|  | Roll No.: 1713055 | | B. Tech |  |
| | Name: NEHA MANOJ SHETHIA | | | |
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|  | DOB: | Mobile No: 9867449442 | | |
| | 15/09/1999 | | | |
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| | Department: EXTC | | | |

| Examination | University/Board | Institute/College | Year of Passing | YPI / CGPI / %Marks |
|-------------|------------------|--------------------------|-----------------|---------------------|
| TY | Mumbai | KJSCE | 2019 | 7.79 |
| SY | Mumbai | KJSCE | 2018 | 7.68 |
| FY | Mumbai | KJSCE | 2017 | 7.23 |
| HSC | Maharashtra | Sardar Vallabhbhai Patel | 2016 | 78.77% |
| SSC | Maharashtra | St.Xavier's High School | 2014 | 94% |

| Internships | | | |
|--|------------|------------|-------------|
| Organization | From | To | No of Weeks |
| Tech fest IIT Bombay (currently working) | 22/07/2020 | 05/01/2021 | 24 |
| Indian Political Action Committee(I-PAC) | 29/06/2018 | 02/09/2018 | 15 |

| Extra Courses/Certification Done | | | |
|--|---|------|-------------------------|
| Organization | Name of course/Certification | Year | Other details / PI etc. |
| KJSCE | AOAC: Cisco networking devices and their communication with IOT devices | 2020 | Completed |
| Indian Society of Technical Education (ISTE) | Programming essentials in Python | 2020 | Completed |
| Cisco Network Academy(coursera) | Internet Connection-How to get online | 2020 | Completed |

| Positions and Responsibility Undertaken in KJSCE | |
|--|------|
| Technical Head – Indian Society of Technical Education (ISTE) | 2020 |
| Member of electronics and Designing department -Team KJSCE Robocon | 2019 |
| Organizing group- Skream'18 | 2018 |

| Extracurricular Activities | |
|-------------------------------------|------|
| Social | |
| Beach Cleanliness Drive -IS Network | 2018 |
| Hobbies | |
| Trekking, Bharatnatyam Dance | |

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| Technical Skills |
| Front End Technologies: HTML, CSS |
| Programming Languages: Data structures in C, Java , Python. |
| Electronics: PCB design. |
| Technical Details |
| Art Abode website |
| A website for approaching the dealing of artworks and aesthetic commissioned paintings using Html and CSS technology. |
| Designed Step-down power converter |
| Designed SMD PCB for step down power converting using LM2596 IC in Eagle software |
| Participation in Competitions |
| Participated in Cisco NetAcad-ISTE National Level Codathon-2020 |
| Participated in DD-ROBOCON 2019 held at IIT DELHI -Quarter finalist |
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