**Mayank Fulara**

*Explorer,Visionary,Resilient*

**Phone: +91 9149444480**

**Email: fularamayank01@gmail.com**

**Linked In:** [**https://www.linkedin.com/in/mayank-fulara-b48858192/**](https://www.linkedin.com/in/mayank-fulara-b48858192/)

**GitHub:** [**https://github.com/mayankfulara**](https://github.com/mayankfulara)

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| **Career Objective** |

Secure a responsible career opportunity and excel in a challenging environment to fine tune my skills.

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| **Academic Details** | | | | | | |
| Year(s) | Qualification – Degree | | Board/University | Percentage / CGPA | |
| 2018-2023 | B. Tech in Computer Science Engineering- Specialization in Big Data | | University of Petroleum and Energy Studies | 6.0/10  (\*Till end of Vth semester) | |
| 2017-2018 | XII | | CBSE | 69% | |
| 2015-2016 | X | | CBSE | 87 % | |
| **Subject Electives** | | Big data | | |
| **Technical Proficiency / Skills** | | Programming language: Python, C, HTML, CSS, ReactJS  ML libraries and packages: NumPy, Pandas, Matplotlib | | |

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| **Projects (Major / Minor)** |
| **Minor Project 1 –** My Pocket application using c language for students to save money  **Minor Project 2 –** Hiring Hack application using python which can help to get personality output from cv.  **Internship-** Designed a mobile application called find-a-way for finding routes using Kotlin. |

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| **Accomplishment And Recognition** |
| 1. Developed a GPS logger for ministry of Environment Forest and Climate change for conservation of Dugongs.  2. Actively participated in CSI Hackathon at UPES **(2019-20)**  3. Successfully completed Big Data workshop organized at IIT Roorkee by WAC **(2018)** |

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| **Certification** |
| 1. Essentials of Entrepreneurship: Thinking and Action **(Coursera)**  2. Google Project management **(Coursera)**  3. Python Data Structures (**Coursera**)  4. JavaScript’s **(Coursera)** |