**Shahan Ali**

(Analytical, Dedicated, Curious)

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| **Career Objective** |

Dedicated and detail-oriented Computer Science Engineering student with a passion for technology and a strong foundation in programming, seeking opportunities to apply my skills and knowledge in a dynamic and innovative work environment.

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| **Academic Details** |

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| Year(s) | Qualification – Degree | Board/University | Percentage / CGPA |
| 2018-2022 | B. Tech in Computer Science Engineering- Specialization in Gaming and Graphics | University of Petroleum and Energy Studies | 7.0/10  (\*Till end of Vth semester) |
| 2016-2018 | XII | CBSE | 72 % |
| 2014-2016 | X | CBSE | 82.8 % |

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| **Subject Electives** | Advanced Algorithm and Data Structures |
| **Technical Proficiency / Skills** | Problem Solving |

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| **Internship** |
| **Organization:**  **Project Title:** **Jun 2021 - Aug 2021** |

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| **Projects (Major / Minor)** | |
| **Project Title –**  **May 2021- June 2021**   * Calculator * Portfolio * Tic-Tac-Toe   **Minor Project –**  **1- Created calculator with frontend as HTML and CSS and calculations and properties given by JavaScript. You can visit my GitHub to know more or search for deployed version**  **2- Created my own portfolio in HTML and CSS and deployed on GitHub webpages and still ongoing to be good day by day.**  **3- Created tic tac toe in C++ using 100% object-oriented programming and and its concept and all the pillars for my own better understandings in OOPs concepts.** | |
| **Accomplishment And Recognition** |
| **Certifications:**   * Participated in competitions organized by CSI or IBM or Hackathon.   **Position Of Responsibility:**   * Leader in almost all the group projects worked under mentors.   **Achievements:**   * Gold batch of 50+ days continuously coding on code chef. * 100+ solved questions on competitive programing. * 1st prize in AI based presentation organized by IBM. |