**RAJAT PANWAR**

Phone : +919690682155

Email : rajatkp11@gmail.com

https://www.linkedin.com/in/rajat-panwar-816613185

|  |
| --- |
| **PROFILE** |

On the path of becoming a software engineer in the field of devops and to develop industrial knowledge achieve excellence and inhance my skills and knowledge of the domain to produce highest quality work.

|  |
| --- |
| **ACADMIC BACKGROUND** |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Year(s)** | **Qualification-Degree/Diploma/Certificate** | **Board/University** | **College**  **/Institute**  **/University** | **Percentage**  **/CGPA** |
| **2018-2022** | **B.Tech with specialization in Devops.** | **University of Petroleum and Energy Studies.** | **School of computer Science** | **6.2** |
| **2014** | **High school** | **U.P Board** | **Janta Inter college** | **85%** |
| **2016** | **Intermediate** | **U.P Board** | **Janta Inter college** | **76%** |

|  |
| --- |
| **TRAININGS & PROJECT UNDERTAKEN** |

**Institution : C.K.S Public high school Duration: 1 Jun 2019- 15 Jun 2019**

**Project Title: Social Work**

**Description: Internship was about teaching the children. I taught them mathematics and gave**

**Some extra knowledge of mathematics.**

**Other project:**

**Project Title: Data Managing System in a grocery store .**

**Description: This was a team project. This project had created in java.**

**Project Title: Hospital**

**Description: This was the Team project done in Hackathon 2.O to how can reach the Accidential patient in hospital soon.**

**Project title: Git project**

**Description: This was team project and related to devops based on source code Management**

**I worked GIT Operations.**

**Project Title: Triple Crypt – High Deliverable System**

**Description: This was a security based system done in a team as a minor project. This system delivers a highly**

**Secured system which produces a password of triple layer security consisting of encryption,**

**Hashing and SHA-256**

|  |
| --- |
| **SKILLS (Professional & Technical)** |

* **Softwares:** **GIT(Open source), Eclipse IDE, Microsoft Office, Jenkins server(Open source),**

**Docker(begineer), Android studio(basics).**

* **Language: C, C++, Java, Python, HTML, CSS, Shell scripting(basics).**
* **Soft skills: Leadership, sports person, crowd gathering, communication skills.**
* **Operating System:** **Windows, Ubuntu, Kali , Android**

|  |
| --- |
| **Awards/Certifications** |

**Participated in Hackthone in DIT 2020.**

**CSA chapter Working committee member**

**Hypervision Core committee member(Event management)**

**MTC member.**