**ABHISHEK PATHAK**

**Permanent Address: 203** Kalpana Tower,

Niwaranpur,Ranchi (834002),Jharkhand

**Current Address:** Chennai, Tamil Nadu (600032)

**Date of Birth:** 31stMarch,1997  **E-mail:** [pathak.ap.abhishek@gmail.com](mailto:abhishekp.1109@gmail.com)**Mobile No**: +91 9110-999-801

**Career Objective**

To use my skills and ingenuity to it’s full potential so as to deliver prodigious contributions towards the company’s magnificent and enormous growth and carve a niche for myself.

**Academics**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | **SRM Institute of Science** |  |  |  |
| **B.Tech (IT)** | **and Technology**, | 2019 | **82.97%** |  |
| Kattankulathur |  |
|  |  |  |  |
|  | (603203),Tamil Nadu |  |  |  |
| **AISSCE** | **Delhi Public School**, | 2014 | **81.40 %** |  |
| Ranchi(834004), |  |
|  | Jharkhand |  |  |  |
|  | **Kendriya Vidyalaya** |  |  |  |
| **AISSE** | **Sangathan,** | 2012 | **10/10 (CGPA)** |  |
|  | Ranchi(834002),Jharkhand |  |  |  |

**Industrial Experience and Project Summary**

1. **MTS 1 - (ML Engineering)** at **VERIZON** (July’19 – Present)

2. Data Mining and Analytics **Intern at VERIZON** (Feb’19 – May’19)

3. **SPYPIE** – A malware that tracks and records user activity using C++, Cryptography, Powershell.

4. Completed **Face Recognition/Authentication** desktop app using dlib, python and Django.

5. Completed **Payroll Enhancement** Project during **Industrial Training** In **SAIL(BSL**) using **AS/400 System**.

6. **UML** Project done on - **1.** “**Pardarshii - corruption free economy”**“

**2.** “**Holiday Booking**”.

7. **Voice Recorder** Project in **C**.

8. Working model in Tecknow’16 - “**Dual Tone Multi Frequency (DTMF)**”.

**Academic Skills**

**C , C++ , Python , SPL(Streams Processing Language) , Algorithms , Data Mining , Analytics ,** **Cryptography , UML patterns , Adobe Photoshop** , **Machine learning** (Basic)

**Academic Activities And Achievments**

1**. Hackerearth (@apbob5) :- 91.84 percentile in C++.**

**89.73 percentile in C.**

2. **Github (abhishekpathak31)** **:- 7 public repositories.**

3. Successfully completed **“Ethical Hacking - Cyber Anonymity”** course on **Udemy.**

4. Participated in **Governance Quiz 2018**.

**Languages**

1. Can read, speak and write **English** and **Hindi**.
2. **French** (Basic)