**Saswat Levin**

*Flat No-212,A-Wing,*

*Shambhavi Sovereign,*

*Perampally Road,*

*Vidyarathna Nagar,*

*Manipal,Karnataka-576104*

*India*

**Experience**

None

**Education**

Bachelor of Technology,

*Manipal Institute of Technology,Manipal,India*

*Computer Science and Engineering(2016-2020)*

All India Senior School Certificate Examination(CBSE Class XII)*,*

*International Indian School Dammam, Saudi Arabia*

*81%*

*Science Stream(2013-2015)*

All India Secondary School Examination(CBSE Class X), *International* *Indian School Dammam, Saudi Arabia*

*C. G. P. A.-10.0(2002-2012)*

**Computer Skills**

***Basic Level:****Web Dev,Android Dev,MASM,*

*PL/SQL*

***Intermediate Level:****C/C++, Python, Java, Git, CSS, JavaScript,Linux OS*

**Academic Projects**

***Dark-Knight:*** *An implementation of the 3DES cipher in Python*

***Crypto-Sustainer:*** *Implemented a sequential prime sieve using fast marking with block decomposition optimized For space to generate 64-bit primes and parallelized it using OpenCL*

**Certificate Courses**

#### *HTML, CSS, and Javascript for Web Developers from*

*Coursera*

**Areas of Interest**

*Cryptography*

*Computer Networks*

*Information Security*

**Languages**

***English:*** *Native or bilingual proficiency*

***Hindi:*** *Limited working proficiency*

***Bengali:*** *Native or bilingual proficiency*

**Personal Data**

***E-mail:*** [*saswatlevin@gmail.com*](mailto:saswatlevin@gmail.com)

***Github:*** [*https://github.com/saswatlevin*](https://github.com/saswatlevin)

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