Akashdeep Dhar

Pursuing **B.Tech.** in **MIT Academy of Engineering.**Major in **Computer Engineering**, Minor in **Cyber Security**

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CAREER OBJECTIVE

Looking for a role of responsibility in the field of cybersecurity, software development, system administration and cloud services in an organization while learning and growing as a collective team member.

ACADEMIC QUALIFICATION

MIT Academy of E	Engineering, Alan	Kendriya Vidyala	Kendriya Vidyalaya, Pune (CBSE)		
PURSUING B. Tech. (2021)	9.61 CGPA T.Y. (2020)	9.28 CGPA S.Y. (2019)	8.76 CGPA F.Y. (2018)	85.4 % HSC (2017)	94.4 % SSC (2015)
NOTABLE ACHIEV	VEMENTS				
Awarded the Sensei Badge for Fedora Classroom session					2020
Finished in among top 10 teams in HackTheCrisisIndia IDEAthon					2020
Finished in among top 5000 teams in Google Hash Code					2020
First Runner Up in college academics					2019
First Runner Up in Literary Club's Story Writing Competition					2018
School Topper in SOF's International English Olympiad					2017
Finished in National Level in 44 th JNNSMEE					2017
SIGNIFICANT PRO	OJECTS				
SYSMON – Lightweight remotely accessible performance monitoring tool https://github.com/t0xic0der/sysmon/					2020
Syngrafias – Synchronous authorship tool for seamless collaboration https://github.com/t0xic0der/syngrafias/					2020
Sanctuary – Secure realtime anonymous lightweight chatroom system https://github.com/astrosonic/sanctuary/					2020
Bazooka Share - S https://github.com			n equitable decen	tralization	2019
RESEARCH PUBL	ICATIONS				
Multi-tiered Dece International Cont http://sersc.org/jo	2020				
Facial Keypoints I International Cont http://sersc.org/jo	2020				

WORK EXPERIENCE

Contributor (Volunteership @ Fedora Project)	2020
Project Lead (Freelance @ AstroSonic)	2020
Cybersecurity Analyst (Internship @ Zerogons)	2020
EXTRACURRICULAR ACTIVITIES	
FOSS and Fedora Live Event (Fedora Project) Organized live event to invite contributors to add value to Fedora packages	2020
Hacktoberfest Repository Maintainer (AstroSonic) Maintained DevOps for numerous repositories and handled code-review logistics	2020
Git 101 with Pagure <i>(Fedora Join SIG)</i> Presided over a Fedora Classroom session and taught version control	2020
Lead Graphics Designer (<i>AjaanVriksha</i>) Worked for the college's official cultural magazine for a period of two years	2018
CCA Captain <i>(School)</i> Managed and lead through multiple co-curricular activities in school	2017

SKILLS AND COMPETENCIES

Programming	Python C/C++ Shellscripting PL/SQL JavaScript
Analytics	SQL RDBMS JSON/XML MS Excel MongoDB

Informatics Flask | Django | Requests | WebSockets | HTML | CSS | ASCIIDoctor

Toolkits Illustrator | Office | LucidChart | PyCharm | Git/SVN | Unity3D

Platforms Windows | GNU/Linux | MacOS

DECLARATION

I hereby declare that all the information contained in this resume is in accordance with facts or truths to the best of my knowledge as of 5th October 2020. I take full responsibility for the correctness of the said information.