

## SHIVAM AGNIHOTRI

Male 20,

LinkedIn ID: <https://linkedin.com/in/shivam-agnihotri>

E-mail Id: [shivam.agnihotri2019@vitstudent.ac.in](mailto:shivam.agnihotri2019@vitstudent.ac.in)

GitHub: <https://github.com/shivam48972>

Mobile No.: (+91)8418990518, 8840387405

Mailing Address: VIT Chennai Campus A block Boys hostel,  
Vandalur -Kelambakkam Road, Chennai, Tamil Nadu-600127, India



**VIT**<sup>®</sup>  
Vellore Institute of Technology  
(Deemed to be University under section 3 of UGC Act, 1956)

### CAREER OBJECTIVE :

Looking for the job opportunities to work as a Software Development or Web Developer for leading company where in my knowledge & expertise is used & contributive myself in IT field for India.

### ACADEMICS:

Class/Year	Institution	Board/University	Percentage/CGPA
MCA (2021)	Vellore Institute of Technology , Chennai Tamil Nadu	VIT University ,Vellore	8.71
BCA (2019)	JSITM Chhibramau Kannauj (U.P.)	SHUATS Allahabad (U.P.)	88.35%
12 <sup>th</sup> (2015)	H L V N I C Chhibramau Kannauj (U.P)	U.P. Board	79%
10 <sup>th</sup> (2013)	SMT G D C S V M Chhibramau Kannauj (U.P)	U.P. Board	80.33%

### DISTINCTIVE ACHIEVEMENTS:

- Certified **Google Digital Unlocked** – Google
- Certified **Cloud Security Professional** – Cybrary
- Certified **Technical Support Fundamentals** – Coursera
- Certified **IT Security: Defense against the digital dark arts** – Coursera
- Certified **Ethical Hacking** – Udemy
- Certified **Crash Course on Python - Coursera**

### TECHNICAL EXPOSURE:

- Language : C, C++, Java
- Web Technology : HTML, CSS, JavaScript, WordPress, Burp Suite

### SUBJECTS OF INTERESTS:

- Ethical Hacking
- Web Application Development

## PROJECTS / TRAINING, DEVELOPMENT AND RESEARCH:

1) **J Project (Storing Data on cloud):** I created an android application which stores user input data inside that application on firebase (cloud) account. I also add retrieval data feature, it is useful in case of confusion about entered data.

- Platform : Android Studio

2) **J Project (Operating System):** Lamport logical clock implementation

- Platform : C

3) **RBL (Research Based learning):** Dynamic malware Analysis in Android

- Platform : Android

## EXTRACURRICULAR ACTIVITIES & HOBBIES:

- Playing with technical gadgets.
- Solving mathematical Puzzles.