

Saransh Gupta

Programmer • Developer • Technology Enthusiast

I am quick a learner with the ability to multitask. I enjoy motivating and being part of a productive team; equally comfortable with working on own initiative. I've worked with various technologies but I specialise in Web and Java Development.

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TRAININGS AND CERTIFICATIONS

coursera.org, Online — Cyber Security Specialisation(University of Maryland)

March 2019 - PRESENT

The Cybersecurity Specialization covers the fundamental concepts underlying the construction of secure systems, from the hardware to the software to the human-computer interface, with the use of cryptography to secure interactions.

pepcoding.com, Delhi — Data Structures and Algorithm Training

February 2019 - PRESENT

Data Structures and Algorithms training under Mr. Sumeet Malik, founder pepcoding.com

Google, Online - Digital Marketing Certification

December 2018 - January 2019

I Undertook a digital marketing course, to enhance the way we market our products online and improve my soft skills and non-technical persona.

Tata Consultancy Services, Delhi — Summer Trainee(Java Development)

July 2018 - September 2018

A Summer Training Program in Core Java, with the inclusion of features like JDBC, Servlets, Swings, Socket-Programming, Multi-Threading with an overview of different frameworks like Hibernate and Spring

udemy.com,Online — Web Development Training

May 2018 - July 2018

A complete web development training with LAMP Stack For Backend Development.

SKILLS

PROGRAMMING

JAVA, C, C++, PYTHON,

JAVASCRIPT

LAMP STACK WEB DEV

GIT, VERSION CONTROL

Digital Marketing

COURSE WORK

- INTRO TO PROG IN C++
- DATA STRUCTURES
- DISCRETE MATHEMATICS
- APPLIED MATHEMATICS
- DIGITAL ELECTRONICS

LINKS

WEBSITE:

<http://saranshgupta.tech>

GITHUB:

<https://github.com/gupta-saransh>

LINKEDIN:

<https://www.linkedin.com/in/gupta-saransh/>

EDUCATION

Bachelor of Technology ,Computer Science & Engineering **Maharaja Agrasen Institute of Technology**

JULY 2017 - PRESENT

CGPA : 8.20/10

XII (Senior Secondary), Science **CBSE Board (Vikas Bharati Public School) , New Delhi**

Year of completion: 2017

Percentage : 94.25%

PROJECTS

Encryption Machine

This Uses Ciphers to encrypt alphanumeric data. A unique 4-digit encryption key is generated which is to be preserved in order to decrypt the data. Made Using Java Swings.

Link: - <https://github.com/gupta-saransh/Encryption-Machine>

Phronesis Website

I developed a website with full stack support, for the official literary society of my college, this website handled over 1000+ entries. Build Using Lamp stack for backend and bootstrap as a frontend interface.

Link: - <http://phronesis.gq>

Whatsapp Automation Bot

An automated python script to send huge amounts of messages to multiple contacts. Just select the amount of messages you want to send.

Link: - <https://github.com/gupta-saransh/Whatsapp-automation-bot>

Lan Chat Application

A Lan chat application which enables users to be connected to a central hosted and chat. It has two options group and private chat. Made Using Java Swings

Link: - <https://github.com/gupta-saransh/Lan-Chat-Application>

QuoteGen

This application generates random quotes using API and also allows you to directly post them on twitter.

Link: - <https://github.com/gupta-saransh/Lan-Chat-Application>