

Smile Vinocha

To work in an organization where i can acquire new knowledge, sharpen my skills and put my effort on achieving organization as well as personal goals.



vinocha8@gmail.com



9588576833



Hisar, Haryana, India



smilevinocha.github.io/smile
web



linkedin.com/in/smile-
vinocha



https://join.skype.com/invite/
WGInlyF1OaXK



github.com/SmileVinocha

SKILLS

C

C++

Python

Java

DSA

Technical Support

Computer Networking

Front End Web
Development

Management

Problem Solving

LANGUAGES

English

Full Professional Proficiency

Hindi

Native or Bilingual Proficiency

INTERESTS

Video Games

Art

Artificial Intelligence

Cloud Computing

Blogging

Android

EDUCATION

BTech in Computer Engineering

Maharshi Dayanand University (MDU), Rohtak

07/2018 - Present

74.5 %

LEET Student

- Currently in 7th Semester

WORK EXPERIENCE

Project Based Remote Internship

Tata Consultancy Services - TCS ION

07/2020 - 07/2020

Tasks

- Sentimental Analysis using AI & Python
- Worked on Google Colab
- Analyzed Public Tweets

VOLUNTEER WORK

GeeksforGeeks (08/2020 - Present)

Technical Content Contributor

Google (06/2020 - Present)

Crowd Source Contributor

The Ozone Society, TIT&S Bhiwani (08/2018 - 12/2019)

Organizer

CERTIFICATES

Engineering - Virtual Internship Program (06/2020 - 06/2020)

Work Ready Skills, Issued by Inside-Sherpa & Microsoft.

Career Edge, Knockdown the Lockdown (04/2020 - 04/2020)

Soft Skill Training, Issued by Tata Consultancy Services & TCS ION.

Google IT Support Professional Certificate - 3 (03/2020 - 04/2020)

Technical Support, Networking, System Administration, Google Qwilabs, Issued by Coursera & Google.

Fundamentals of Programming (02/2020 - 03/2020)

C, C++, Java, Issued by Solo-Learn.

Full Stack Web Development (02/2020 - 02/2020)

HTML, CSS, JS, Python, AI, MySQL, Basics of Front End Libraries, Issued by Udemy.

PROJECTS

My Website (06/2020 - 08/2020)

- Website 1.0 --> Website 2.0, Tools & Technologies Used - HTML, CSS3, JS,, Github Pages, Visual Studio.

Rocket Journey - Computer Graphics (11/2019 - 11/2019)

- Rocket Base Office - Earth, Travelling to Mars, Tools & Technologies Used - C language, Turbo C++.

Students Practical Scenario - Multimedia Technologies (09/2019 - 09/2019)

- Students Coming for Practical Examination - Animation Movie, Tool Used - Adobe Flash CS6.

Banking Project in C++ (04/2019 - 04/2019)

- Basic Banking Features, Tool Used- Dev C++.

Internet Access Portal for My College (04/2019 - 04/2019)

- Changes in Existing Portal - More Attractive, Facebook Login - API. Using HTML, CSS & Facebook.