Mansi Sharma

B.Tech, Second Year
Computer Science and Engineering

📞 8920024132

@ mansiisharma035@gmail.com

in https://www.linkedin.com
in/mansi-sharma-617521191/

TECHNOLOGIES

</> Git	</> HTML
</> LaTeX	</> CSS
</> Linux	</> Raspberry Pi
</> Unity	

SKILLS

</> C++	●●●●○
</> C	●●●○○
</> C#	●●●●○
</> Python	●●●●○
</> JavaScript	●●●○○
</> Haskell	●●○○○

FIND ME ON

GitLab: mansi35

GitHub: mansi35

CodeChef: mansi_sharma_3

HackerRank: mansi_isha

MOOCs

Coursera

June 26, 2020	Specialization: Web Design for Everybody
June 13, 2020	Google : Crash Course on Python
May 11, 2020	Programming for Everybody (Getting Started with Python)
June 07, 2020	Python Data Structures

EDUCATION

2019 - 2023	**Indira Gandhi Delhi Technical University for Women**
	Bachelor of Technology 1st Year 7.7 SGPA
2017 - 2018	**D.A.V. Public School, Shreshtha Vihar**
	Class XII, Percentage: 92.4
2015 - 2016	**D.A.V. Public School, East of Loni Road**
	Class X, CGPA: 10

PROJECTS

August-Sept 2020 — **The Naval Code**
It is a coding based multiplayer game in which players throw coding questions at each other. The platform used to build the game is Unity and I made the game for Innerve 2020.

July 2020 — **REMO: Remote Recruitment Assist**
It is a platform to conduct online interviews seamlessly where you can find all the necessities for the interview process at the same platform. I made the video interface for the product using WebRTC along with the colloborative whiteboard functionality.

April 2020 — **Engaged For Change**
It is an online platform where people can engage, interact and inspire each other during these difficult times due to COVID-19. I led a team of 3 people to make it successful.

ACHIEVEMENTS

October 2020 — **Hackathons**
Technovate, 1st Position, Innerve 2020
Recruit-a-thon, Second Runner up, HackerEarth
Reckon-O-Rex, Top 10, IEEE, ADGITM
T-Hacks 3.0, Top 10, IEEE, ADGITM

April 2020 - Present — **TalentSprint Google WTEF Scholar**
TalentSprint and Google
Among the top 124 candidates selected for the Women Techmakers Engineering Fellows Program.

March 2020 — **Sakura Science Planning Coordinator**
Japan Science and Technology (JST)
Planning coordinator for Sakura Science Club to manage further Student Exchange Programs and Sakura Science Club meetings.

September 2019 — **STEAMEDU Certification**
STEAMEDU
Programmed a sensor based robot car using Python.

August 2017 — **Sakura Science Scholar**
Japan Science and Technology (JST)
I was one of the **10 students** selected for Japan-India Student Exchange Programme in Science funded by Japan Government and got to learn working on Raspberry Pi from Nara Institute of Science and Technology.

EXPERIENCE

January 2021 — **Microsoft Learn Student Ambassador**
MLSA's are a global group of campus leaders who are eager to help fellow students, create robust tech communities and develop technical and career skills for the future.

January 2021 — **Cisco thingQbator IGDTUW: Technical Head**
One of the core members, working as technical head at the Cisco Makerspace for incubating startup ideas.

November 2020 — **Developer Students Club IGDTUW: Mentor**
Mentor at Data Structures and Algorithms Circle and Project Coordinator of Advanced Track of Web Development Circle at DSC IGDTUW

June-July 2020 — **Verzeo MTA Certification: Training**
Completed a 2 month training in Machine Learning as a part of Microsoft Training Associate Certification at Verzeo.

September 2019 — **Innerve Hacks: Hackathon**
Associate of CSE/IT team of Innerve and organized a hackathon Innerve Hacks, Innerve Summer of Code and the event "The Naval Code".