

EDUCATION

<b>University Institute of Engineering and Technology</b> <i>B.Tech in Computer Science</i> <b>SGPA- 8.75/10</b>	Haryana, India <i>September 2020 - June 2024</i>
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TECHNICAL SKILLS

<b>Languages</b>	: Python, C/C++, Java, HTML, CSS, SQL
<b>Tech Stack</b>	: Data Structures and Algorithms, Machine Learning, Deep Learning
<b>Libraries</b>	: Scikit-Learn, TensorFlow, Scipy, Pandas, NumPy, Matplotlib, Seaborn
<b>Databases</b>	: Firebase
<b>Dev Tools</b>	: Visual Studio Code, Git, Github, PyCharm, JupyterLab

EXPERIENCE

<b>Mentee Microsoft Engage</b> <i>Selected among top 3000 students as mentee at microsoft engage program</i> <ul style="list-style-type: none"><li>Build an attendance tracker using face recognition with help of <b>Python, Opencv</b></li></ul>	May 2022 – June 2022
<b>Open Source Contributor</b> <i>Contributed at <b>Hacktoberfest, Girlsript Summer of code, Scaler Opensource Contribution</b>, etc.</i>	August 2021 – Present
<b>Python Mentor @GeekHub UIET</b>	Nov 2022 – Present
<b>Intern Girlsript Panipat</b>	August 2021 – July 2022
<b>Programming YouTube Channel (<u>Beginner’s Code Zone</u>)</b>	September 2022 – Present

PROJECTS

<b><u>Attendance Tracker</u></b>	<i>Python, Streamlit, Firebase, Opencv, Yagmail</i>	<a href="#">Source Code</a>
<ul style="list-style-type: none"><li>Designed and developed an attendance tracking website using <b>Python, Streamlit, OpenCV</b></li><li>Database containing attendees and host information stored at <b>Firebase</b></li><li><b>Streamlit</b> is used for creating the website and <b>Yagmail</b> for mail services</li><li><b>OpenCV</b> is used for Face Recognition</li></ul>		
<b><u>Alexa Clone</u></b>	<i>Python, Pywhatkit, Pyttsx3, time</i>	<a href="#">Source Code</a>
<ul style="list-style-type: none"><li>It has features like telling current date and time, automatic whatsapp message scheduling, playing videos on YouTube, telling information about specific person and places, etc.</li></ul>		
<b><u>Movie Recommender</u></b>	<i>Python, Machine Learning, Streamlit</i>	<a href="#">Source Code</a>
Build movie recommending website using ML, streamlit, and data from TopImdb website		
<b><u>Ecommerce shoe-website</u></b>	<i>Html, Css, Javascript, React.js</i>	<a href="#">Source Code</a>
<ul style="list-style-type: none"><li>Worked on an e-commerce website with my team. Technologies used <b>React.js, HTML5, Scss, Javascript</b></li><li>Deployed login/signup page and women’s shoe page with all functionalities and designing</li></ul>		
<b><u>Pondering</u></b>	<i>Python, Firebase, Streamlit</i>	<a href="#">Source Code</a>
Build a thought sharing website with database, authentication like features.		

CERTIFICATIONS

- [Intro to Machine Learning by Kaggle](#)
- [Data Science Foundation by Great Learning](#)