

Education

Bachelor of Technology <i>Bachelor's degree program</i> <i>Major: Computer Science and Engineering</i>	<i>Graphic Era Hill University</i> <i>July 2019 – May 2023</i>
Higher Secondary School Certificate <i>12TH</i> <i>Major: PCM</i>	<i>Modern School Rishikesh</i> <i>April 2018 – April 2019</i>
Secondary School Certificate <i>10TH</i> <i>Major: Science</i>	<i>Modern School Rishikesh</i> <i>April 2016 – April 2017</i>

Work Experience

LS Traineeship(Android developer) <ul style="list-style-type: none">• Have a knowledge of core java API's and OOPS paradigm• Successfully completed my Internship as a star performer.• Worked in an app just to know overview.	<i>March – June 2023 (Remote)</i>
Celebrare (Start Up) <i>Full Stack Web Developer</i> <ul style="list-style-type: none">• Led a team of highly skilled Web Developers and have a knowlege of HTML,CSS, Bootstrap, JavaScript..• Developed a Greetings card web application using MYSQL Database	<i>Feb 2022 – April 2022</i> <i>Noida, Uttra Pradesh</i>

Projects

Courier Tracking Web Application <i>Developed a real time web app that allows clients/Customer to track the location of couriers using reference id.</i> Technologies used: python, Django, MYSQL,Bootstrap, HTML,CSS,JS
Face Recognition Attendance System <i>Developed a desktop application for college for marking the attendance of students and to replace the old method of taking attendance of students.</i> Technologies used: Python, Machine Learning, OpenCV, pandas, Tkinter

Technical skills

Programming Languages	C, Java, JavaScript, SQL
Software	Git,MYSQL Server
Platforms	Windows, Linux
Courses	Operating System, DSA, Object Oriented Programming, DBMS,Machine Learning, SDLC
Soft Skills	Problem Solving, Leadership, Quick Learner, Flexible