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ACADEMICS	TIET, Patiala : <i>B.E. Computer Engineering</i> <ul style="list-style-type: none">● CGPA : 9.50/10.0● Relevant courses: Data Structures and Algorithms, Machine Learning, Software Engineering, Data Analytics and Visualisation● Research Paper: <i>Data Democratisation: The evolution of informed decisions.</i> (Nov. 2019)● Thrice awarded the annual <i>Merit Scholarship</i> given to top 10% students of each undergraduate stream.	PUNJAB, INDIA <i>Class of 2020</i>
WORK EXPERIENCE	Samagra : <i>Software Engineer</i> <ul style="list-style-type: none">● Part of the SamagraX at <u>Samagra</u>, a governance consulting firm focusing on crafting and implementing gov-tech reforms at scale across multiple Indian states. Turkbox : <i>Product Engineer (Part-time)</i> <ul style="list-style-type: none">● Product engineering for <u>Turkbox</u>: helping news websites raise reader revenue through classification of data. Funded by the <u>Google News Initiative</u>. Atlan : <i>Front End Engineering Intern</i> <ul style="list-style-type: none">● Worked on <u>Collect</u>: Atlan's data collection platform used by more than 200 organisations across 50 countries. SocialCops : <i>Software Engineering Intern</i> <ul style="list-style-type: none">● Worked on the team that <u>partnered</u> with the Ministry of Rural Development of the Government of India to create the <u>DISHA</u> dashboard: a platform to monitor progress of multiple developmental schemes at the highest level. Hyperloop India : <i>Software Engineering Intern</i> <ul style="list-style-type: none">● Worked on Taproute: a mobile app to book first and last-mile trips to and from metro stations. Winners of the Govt. of Karanataka's <u>STAMP</u> accelerator program, run by the WRI Cities India think tank.	May '20 - present Aug '19 - present <i>React, Node.js</i> May - July '19 <i>Python, Vue, Node.js</i> May - July '18 Sep '18 - Mar '19 <i>Python, R, Vue</i> June - Aug '17 <i>Ionic</i>
SELECTED PROJECTS	KisanMate : <i>App Development</i> <ul style="list-style-type: none">● Mobile application written in flutter for crop disease detection and nutrient monitoring. Built in partnership with the <u>Haryana Agricultural University, Hisar, India.</u> Clickbait Repel : <i>Web development, machine learning</i> <ul style="list-style-type: none">● Created a web application and Chrome Extension to classify headlines of news feed articles as "Clickbait" and highlight/filter them.	Jan - Jun '20 <i>Flask, Flutter</i> Jan - June '19 <i>Vue</i>
SELECTED HONOURS	GraphQL Asia '21 : <i>GraphQL for gov-tech</i> <ul style="list-style-type: none">● Talk proposal accepted at the world's largest GraphQL conference: Spoke about using GraphQL inside state governments basis experience of implementing ed-tech reforms across three large Indian states. HackMIT '19 : <i>Cryptocurrency based urban data exchange</i> <ul style="list-style-type: none">● Won \$1000 first place in the 'Building the Financial Revolution' category at Massachusetts Institute of Technology's annual Hackathon for <u>Argonaut</u>, an urban data marketplace.	Feb '21 Sept '19 <i>Node.js</i>