

# Sanjeet Pal Singh

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## Summary

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- Results-oriented, energetic, highly motivated and passionate person with a strong foundation in software engineering and programming principles across multiple platforms.
- Experience in object-oriented programming, developing, testing and debugging code, designing interfaces and administering systems and networks.
- Quickly learn and master new technologies, successful working in both team and self-directed settings.
- Good communication with outstanding presentation skills.

## Experience

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| <b>Software Engineer – Remote</b>   | <b>Wanteet Inc.</b>                        | <b>Oct 2018 – Dec 2019</b>  |
| <ul style="list-style-type: none"><li>• Designed and implemented the AI Chatbot platform that provide concierge services to the businesses.</li><li>• Developed AI Chatbot that can answer frequent queries, booking an appointment, collect prospect information and much more.</li><li>• Implemented various OAuth2 Single Sign-On integrations such as with Google and Facebook credentials.</li><li>• Designed and implemented the integration to synchronize prospects to Zoho and Salesforce CRMs.</li><li>• Developed various CRM extensions for the Zoho Marketplace.</li></ul> |  |                             |
| <b>Co-Founder, Lead Developer</b>   | <b>Humawings Pvt. Ltd / Granddairytech</b> | <b>July 2018 – till now</b> |
| <ul style="list-style-type: none"><li>• Co-Founded AgriTech startup in India which got listed in Top 100 startups of India under the Make in India program by the Indian Government in 2019.</li><li>• Developed, Designed and Launched the Dairy Saathi – a SaaS application to help dairy businesses to track, manage and deliver farm produce.</li><li>• Developed and designed the Feed Navigator – SaaS application an ERP system for the cattle feed business management.</li></ul>   |  |                             |

## Education

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| <b>Lambton College in Toronto</b><br>Cloud Computing with Big Data (Dean Honors List)   | <b>Jan 2020 – Aug 2021</b><br><b>GPA: 3.5 / 4</b> |
| <b>Punjab Technical University, India</b><br>B.Tech in Computer Science and Engineering | <b>Aug 2014 – June 2018</b>                       |

## Individual Projects

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- **AIFAQ – Chatbot Service** **Jan 2020 – till now**
  - Developed and designed a live chat platform where virtual and real agents work together to resolve the queries of the businesses.
- Implemented Heart Disease Prediction using different classification machine learning such as Logistic Regression, XGBoost, Random Forest, SVM.
- Implemented K-Means clustering algorithm on the Iris Dataset.
- Designed and Developed a simple minimal theme for the Ghost blogging platfor

## Programming Languages and Technologies

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- Nodejs, Angular, PHP, Java, C++, Python
- Amazon Web Service, Google Cloud Platform, Microsoft Azure Services
- MySQL, MongoDB, DyanmoDB, Google Firestore, Google Realtime Database, PostgreSQL
- MacOS, Windows, Debian, Redhat
- Rest APIs, SOAP APIs, OAuth2, CCNA, CCNA2, Bash Scripting, Nginx, Apache, Docker, Hyper-V
- Asana, Trello, Gitlab, Github, Bitbucket, Slack