# Abhijit Singh

#### Data Scientist

Passionate Data Scientist with a passion for delivering valuable data through analytical functions and data retrieval methods. Committed to helping companies advance by helping them to develop strategic plans based on predictive modeling and findings. Bringing forth a proven track record of analyzing complex data sets and serving as a strong advisor.

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## WORK EXPERIENCE

# Data Scientist

#### Intelligaia Technologies

04/2018 - Present Chandigarh Intelligaia is a design-consulting firm that uses human-centred design to develop innovative user experiences.

#### Achievements/Tasks

- Completed 6 enterprise business intelligence projects for companies like Cisco Systems and Avit Group.
- Consulting HPE as a data scientist to create HPE Ezmeral's MLOps tool.
- Built the first product for the organization from scratch and handled a team of 14 font-end and back-end engineers.

Contact: Rishikesh Chandra - CTO

#### Analvst Dun & Bradstreet

05/2016 - 03/2018 Achievements/Tasks

- Manage premium publisher portfolios on both the platforms, Contextual Monetization and S2S Header.
- Monitoring campaigns, analyzing data to optimize performance and regularly reporting metrics to clients.
- Maintain top Com-score publishers and strategize revenue increment mechanisms on these accounts.

## **EDUCATION**

**Bachelors of Science in Statistics & Data Science** Indian Institute of Technology Madras

03/2020 - Present

- Courses
- Computer Architectures
- Design Thinking
- Speech Technology
- Deep Learning

### **Bachelors of Mechanical Engineering**

#### Kurukshetra University

#### 04/2011 - 05/2015

Projects

- Construction and experimentation on Pelton turbine.
- Created an autonomous vehicle with complete mechanical testing.

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# SKILLS



# PERSONAL PROJECTS

Hubbl an Ad-hoc data-analysis tool (01/2021 - 04/2021)

- Hubbl is a ad-hoc analysis tool which reduces the 50-60% of work of a data scientist by telling you the most suitable model and algorithm to work on
- User need to upload a sample dataset and the system will show the list of models along with AUC and F1 score to select the best model

#### Meeting Summariser using GPT-3 (04/2020 - Present)

• This helps users to summarise the stand-up meetings using state of the art GPT-3 model

# CERTIFICATIONS

Machine Learning Foundations from University of Washington (03/2020 - 06/2020)

Tableau Desktop Associate (04/2019 - Present)

Analyzing and Visualizing Data from D&B (11/2017 - 12/2018)

Data Analysis Certification from D&B (11/2017 - 12/2018)

# LANGUAGES

English Native or Bilingual Proficiency

Hindi Native or Bilingual Proficiency

Punjabi Full Professional Proficiency

Banaalore