



Harshit Kumar

My Contacts

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Hard/Technical Skills

- Python | C++ | C (Intermediate)
- Networking.
- Animations (Intermediate).
- Statistics and Probability.
- Database Management System.
- Operating Systems (Intermediate)
- Data Structures (Beginner)

Soft Skills

- Interpersonal Communication.
- Problem solving and Decision Making.
- Creative and Critical Thinking.

Education Qualifications

- **Bachelors of Engineering in Computer Science (2020-present)**
| Chandigarh University | 83 %
Intermediate, CBSE (2019-2020)
| British English School | 65%
- **Matriculation, ICSE Board (2017-2018)**
| Delhi Public School | 92%
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Certifications and License

- Software Testing (**NPTEL**)
- Introduction to artificial intelligence (**Coursera**)
- Creativity and Critical Thinking (**LinkedIn**)
- Machine Learning (**Coursera**)
- Introduction to Basic C++ (**LinkedIn**)
- Google Data Analytics (**Coursera**)
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About Me

Self- Motivated, Dedicated and Enthusiastic person. Ready to carry-forward my skills to practical life. Flexible and Optimistic in carrying out workloads in reality.

Training and Internships

Machine Learning | Intern Shala Trainings | Online (July 2022 -Aug 2022)

- These 6 weeks training consisted of Introduction to Machine Learning, Introduction to Python, Data Exploration and Pre-processing, Linear Regression.
- Introduction to Dimensionality Reduction, Logistic Regression, Decision Tree, Ensemble Models, Clustering (Unsupervised Learning) and The Final Project modules.

Data Visualization & R Programming | IEEE-SB PIT | Online (June 2022 - Jul 2022)

- A **1 month** online certified internship on Data Visualization & R Programming, Basic Matplotlib and Seaborn libraries for visualizing Data.
- Introduction to tableau and Power BI and Basic Pre-processing using R Language and The Final Project modules.

Programming With Python | Think NeXT | Offline (June 2022 - Jul 2022)

- These 6 weeks training consisted of Introduction to Python, Using Variables in Python, Basics of Programming in Python, Principles of Object-oriented Programming (OOP).
- Connecting to SQLite Database, Developing a GUI with PyQt, Application of Python in Various Disciplines, and The Final Project modules.

Data Science | Intern Shala Trainings | Online (May 2022 - June2022)

- These 6 weeks training consisted of Introduction to Data Science, Python for Data Science, Understanding the Statistics for Data Science.
- Predictive Modelling and Basics of Machine Learning, and The Final Project modules.

Personal / Academic Projects

- **Designed an Air panel and hand tracking module** (Mar 2022-May 2022)
- **Designed a web page on hotel booking system** (Nov2021 - Dec 2021)
- **Motion detection system** (June 2021 – July 2021)
- **Alarm Bot** (Nov 2020 – Dec 2020)