

# RISHABH KUMAR KANDOI

**B. Tech Computer Science & Engineering  
with Data Science Specialization**

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Digital Portfolio: <http://rishabhkandoi.github.io>

GitHub: <https://github.com/Rishabhkandoi>

LinkedIn: <https://www.linkedin.com/in/rishabh-kandoi/>

## CAREER OBJECTIVE

Seeking to obtain challenging position and an opportunity to help the company advance efficiently and productively and leverage my managerial skills, wide technological background and dedication to the fullest. My goal is to further my knowledge and learning experience.

## WORK EXPERIENCE

- **BigBasket**

**Software Engineer - 2**

*May 2020 - Present*

Handling infrastructure for new microservice which I was part of.

**Software Engineer - 1**

*August 2019 – April 2020*

Working as a part of team responsible for handling complete admin functionalities, GSAT microservice and other monolith and microservice optimizations.

**Software Developer Intern**

*Jan 2019 – July 2019*

As a part of Demand Forecasting team, developing and modifying features related to Minimum Base Quantity (MBQ) using Django, Python, Elastic Search and MySQL. Following Agile methodology, produce efficient and bug-free features.

- **Dekho Network Pvt. Ltd.**

**Data Analyst Intern**

*Jan 2018 – July 2018*

Handling large amount of data using NoSQL along with maintenance of database integrity, cleaning and analysing the data, and producing statistical reports using R.

- **Adastra Softwares**

**Android App Developer Intern**

*June 2017 – July 2017*

Collaborated to develop Android apps for real working projects of various companies in Jaipur.

## EDUCATION

- **NIIT University – 9.74 CGPA**

B. Tech Computer Science & Engineering, 2019

- **Jayshree Periwal High School – 90%**

12th CBSE Boards, 2015

- **Ryan International School – 10 CGPA**

10th CBSE Boards, 2013

## AREAS OF INTEREST

- Data Science
- Software Development
- Computer Programmer
- Project Management

## TECHNICAL SKILLS

- Programming Languages: C/C++, Java, Python, R.
- Database: Hadoop, MySQL, NoSQL, PostgreSQL.
- Infrastructure: Kubernetes, Docker, Kafka, Elastic Search.
- Operating Systems: Linux, Windows, Android.
- Web Development: HTML, JavaScript.