

# Amit Jain

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## OBJECTIVE

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To work in a challenging and dynamic environment and to keep adding value to the organization that represent and serve, while also concurrently upgrading my skills and knowledge.

## EDUCATION

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| <b>Alfa English H.S School</b><br>10th- 87%                                   | Nimach, Madhya Pradesh<br>May 2016 – April 2017 |
| <b>Alfa English H.S School</b><br>12th- 90%                                   | Nimach, Madhya Pradesh<br>May 2017 – April 2018 |
| <b>Shri Vaishnav Institute of Information Technology</b><br>B-tech - 7.8 CGPA | Indore, Madhya Pradesh<br>Aug 2018 – June 2022  |

## INTERNSHIP

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| <b>CrystalTech Services Pvt.Ltd</b> | January 2022 – April 2022<br>Indore |
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- Developed a game Using Python.
- Developed a library management System.
- Associate of Numpy and Pandas Library.

## PROJECTS

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### **Hospital Management System** / *Java, Mysql, JDBC, Servlet*

- Implementing a web based Application using Jdbc and servlet. It is used to book an appointment of Doctors while register an identity on it.
- They have specific panel of admin, doctors and patients.
- You can check the view availability of appointment of Doctor.

### **E-commerce Website** / *Python, Django, Sqlite*

- Developed a web based Application. it is used to buy a product online.
- Customer can add items or search in the cart, delivery on our address, make a payment using Paytm.
- Connecting Backend Python code to frontend HTML, JavaScript, Bootstrap.

### **Traffic Management System** / *Python, Linear Regression, YoloV5*

- Developed a real time web based system using machine Learning. it is used to detect a rider is wearing helmets or not, also detects their license plate is valid or not.
- Resulted in an efficient and cost-effective alternative to in-person traffic police that reduced the risk of accidents and improved traffic safety

## TECHNICAL SKILLS

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**Languages:** Java, Python, C

**Skills:** Data Structures, Operating System, Database Management System

**Developer Tools:** Eclipse, PyCharm

## CERTIFICATES

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- Hackathon BMU at position of 16th.
- Python Course from Grey Campus.
- Accomplished a 5-star rating on Hackerrank.
- Core Java course from Udemy.