### SHAFIQUE MOHAMMAD

### **Software Engineer**

### **Contact Information**

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### **Skills**

- Programming Languages: Python, C/C++, Java, SQL, HTML5,
- Tools/Libraries/Frameworks: Django, Bootstrap
- **General:** Web Development, Databases

### **Projects**

### **Efarmer** / E-commerce Web Application using Django

Jan 2019 - March 2019

- Used the **Django** Web Framework to implement an e-Commerce portal.
- Added **features** like search for products, cart, checkout, billing profiles, etc.
- Led a team to submit a proposal in Smart India Hackathon 2019 and developed the project as a part of college coursework.

## Handwritten Digit Recognition using Machine Learning Dec 2018

- Used Numpy library in Python to implement Handwritten Digit Recognition System.
- Developed **front-end** in PyQt5 framework.
- Trained the model using the **Neural Network**Backpropagation algorithm.
- Achieved an accuracy of about 95% on the test set.

### **Education**

# Rajiv Gandhi College Of Engineering Research and Technology

B.E. in Computer Technology, GPA: 8.46/10 2016 - 2020 (expected), Maharashtra

### Certifications

Database Management Systems, IIT Kharagpur (NPTEL)

#### Extra

#### Volunteer Work

• Volunteered to organize a full week **orientation program** for freshers in my college.

Languages: English, Hindi.