

SHAFIQUE MOHAMMAD

Software Engineer

Contact Information

Phone: [\(+91\) 9404885509](tel:+919404885509)
Website: <https://shafique-md18.github.io/>
Email: shafique.md18@gmail.com
Github: <https://github.com/shafique-md18/>
LinkedIn: <https://www.linkedin.com/in/shafique-mohammad/>

Skills

- **Prog. Languages:** Python, Java, SQL, HTML/CSS, C/C++
 - **Tools/Libraries/Frameworks:** Django, Bootstrap
 - **General:** Web Development, Databases
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Projects

Leaf Disease Detector / Grape Leaf Disease Image Classifier

Jan 2020 - May 2020

- Used the **Tensorflow** 2.0 framework to build and train the **CNN model** that can extract features and classify 4 kinds of leaf diseases on a grape leaf.
- Trained and saved model on the **Google Colab** platform.
- Built full stack **web app** that classifies images uploaded by users into those 4 classes.
- The web app uses Django as a backend.

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.
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Education

Rajiv Gandhi College Of Engineering Research and Technology

B.E. in Computer Technology, GPA: 8.59/10 (78.44%)

2016 - 2020 (expected), Maharashtra

12th from Maharashtra Board, 72%

2016, Maharashtra

Database Management Systems, IIT Kharagpur (NPTEL)

Certifications

Extra

Volunteer Work

- Organized **inter-college Paper Presentation** competition under the banner of NCSSS(National Council of Safety and Security Standards).
- Was in charge of technical assistance, marketing, and support.
- Volunteered to organize a full week **orientation program** for freshers in my college.

Languages: English, Hindi.