Shantanu Mishra
|| Software Engineer ||

Motivated, teamwork-oriented and responsible Developer with significant knowledge of Python Machine leaning and Web Development, possessing a Bachelor's degree in Computer Science and Engineering.

✉ shantmiitanphy@gmail.com
📍 Varanasi, India
in linkedin.com/in/shantanu-mishra-8b6b66151
○ github.com/me-shantanu

📱 8423136791
www shan.codes
🐦 twitter.com/Shantan45277089

EDUCATION

Bachelor of Technology
Galgotias University

08/2017 - Present   *Gr.Noida / India*

Courses
- Computer Science and Engineering

PERSONAL PROJECTS

Admin Dashboard (05/2019 - 05/2019)
- this is a admin Dashboard and client panel with Bootstrap,HTML,CSS and JavaScript.

Book Store (06/2019 - 06/2019)
- This is a Book store website with Bootstrap,HTML,CSS and JavaScript.

Angry Bird (03/2020 - 04/2020)
- This is a Angry Bird game with Python .

Identify Customer Segment (07/2020 - 09/2020)
- Working with real-life data provided to us by Udacity's Bertelsmann partners AZ Direct and Arvato Finance Solution.

Handwritten Digit Recognition (03/2020 - 04/2020)
- The handwritten digit recognition is the ability of computers to recognize human handwritten digits with the help of machine learning

Image Classification (07/2020 - 07/2020)
- This is a Image classifier using TensorFlow in deep learning

WORK EXPERIENCE

Machine Learning Internship
Career Launcher

05/2020 - 07/2020   *India*

Achievements/Tasks
- Stock Analysis Using Python.
- Pandas for data analysis.
- Create a Regression Model for recognizing dependencies in prediction.
- Apply K-means clustering to group similar stocks based on performance.

SKILLS

`Python` `Data Structures and Algorithm` `Machine Learning` `Web Development` `C` `SQl` `ReactJs`

CERTIFICATES

Explore ML with Google
By - Google

Google Digital Garage
By - Google

Machine Learning Internship (05/2020 - 07/2020)
By - Career Launcher

SIH Participation
By - Galgotias University

AWS Deep Racer
By - Amazon

Python For Data Science
By - IBM

Machine Learning With Python
By - IBM

Applied Data Science Capstone
By - Couresra

Data Visulization With Python
By - IBM

StreamLit Application
By - Couresra

Data Analysis With Python
By - IBM

INTERESTS

`New Ideas` `Traveling` `Playing Game` `A I` `Competitive Coding`