



Shashwat Singh Raghav

Computer Science Engineer /
UI UX designer



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<https://shashwatsinghraghav.github.io/portfolio/>

ABOUT

Actively looking for opportunities with a demonstrated history of working in the computer software industry, UI/UX Designer, Web Developer as well as Entrepreneur.

CAREER

2019- PRESENT **UI/UX DESIGNER (FREELANCER)**

2020- 2021 **WEB DEVELOPER**

EDUCATION

BENNETT UNIVERSITY

2019-2023 **Bachelor of Technology**

NATIONAL INSTITUTE OF OPEN SCHOOLING (NIOS)

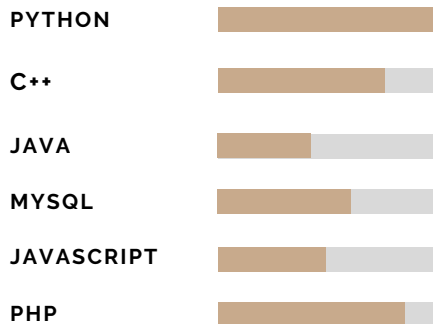
2019 **Senior Secondary**

NATIONAL INSTITUTE OF OPEN SCHOOLING (NIOS)

2017 **Secondary**

CERTIFICATE/ ACHIEVEMENT

CODING SKILLS



WINNER OF STARTUP WEEKEND (IMT GHAZIABAD)

2019 54-hour weekend event, during which groups of developers, business managers, startup enthusiasts, marketing experts, graphic artists, and more pitch ideas for new startup companies, form teams around those ideas, and work to develop a working prototype, demo, or presentation by Sunday evening.

USER EXPERIENCE PRINCIPLES AND PROCESSES (UNIVERSITY OF MICHIGAN)

- 2020**
- The UX course provides an introduction to the fields of UX research and design.
 - Involved in UX research, including conducting interviews, evaluating systems, and analyzing systems using principles of good design.

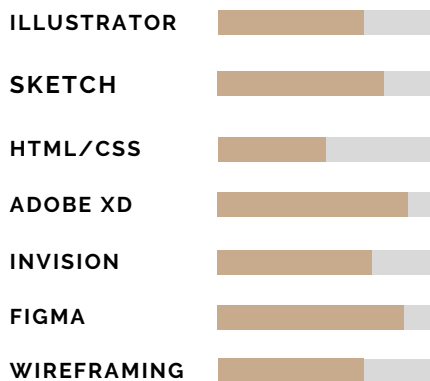
USER EXPERIENCE DESIGN ESSENTIALS - ADOBE XD UI UX

2020

- Adobe Certification. Help to learn Adobe XD efficiently and comprehensively
- Produce practical and effective User Experience (UX) and User Interface (UI) designs

PROJECTS

DESIGNING SKILLS



OBJECT TRACKER AND FOLLOWER ROBOT USING RASPBERRY PI MACHINE VISION

- This framework clubs in picture handling and driving a robot self-sufficiently with what visuals have been gotten as has been on account of Machine Vision projects.
- With movements in mechanical systems towards acting naturally adequate surveillance robots, the necessity for more sharp thinking robots has gotten essential. One of the pieces of following a thing from its visuals has been taken up in this endeavor Article Tracker and Disciple Robot

STOCK PREDICT

- Stock Value Forecast Utilizing Python and Machine Learning.
- Predicts the cost of stocks utilizing a machine learning technique called Long Short-Term Memory.
- Long short-term memory is an artificial recurrent neural network (RNN) engineering utilized in the field of profound learning. In contrast to standard feed-forward neural organizations, LSTM has input associations. It can not just cycle single information focuses, (for example, pictures), yet in addition whole groupings of information

IMAGE SCRAPING

- The program made in UIPath to accomplish redundant work for instance: read the aadhar card number from them an image and enter the information in the dominant sheet.
- This program can be utilized in numerous spots where an individual needs to enter information over and over.

INTREST:-



ARTIFICIAL INTELLIGENCE



ROBOTICS



MUSIC



TRAVLING