

# Navneet Kumar Chaurasiya

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in /navneet-chaurasiya-620b97143/

Aiming to leverage a proven knowledge of project planning, research & development, and product design skills to fill the **Stack Developer** role at your company. Frequently praised as adoptable by my peers, I wish to be part of success in an environment of growth and excellence.

## Education

- 08/2016 – 07/2020 **Indian Institute of Information Technology, Design and Manufacturing, Jabalpur,**  
*Comuter Science and Engineering*
- 04/2014 – 03/2015 **Kendriya Vidyalaya, 12th (Mathematics and Computer Science)**

## Skills

Python | C++ | HTML | CSS | PHP | Javascript | Solidity MySQL | OpenCV | Salesforce | Heroku | Azure | Github  
Django | Docker | Cryptography | Web Development Linux | Blogging | Content writing | Business Development  
Data scientist | System Analysis | GCP

## Courses

### Computer Science

- Artificial Intelligence, Blockchain Technology, Business Development, Culture & Human Values, Computer Vision with Deep Learning, DBMS, Data Mining, Deep Learning, Design and Analysis of Algorithms, Multimedia Processing, Image Processing, Cryptography and Cyber security, Quantum computing and quantum cryptography

### Mathematics

- Discrete Mathematics, Probability and Statistics, Nanotechnology for Engineers

## Professional Experience

- 06/2020 – 06/2020 **Kognoz, Internship**  
• Machine Learning Specialist and Software Developer

## Projects

- 08/2019 – 11/2019 **Clean city**  
• **Blockchain Technology** based mechanism where certain users can reward people for their efforts. This platform is like a Crowdfunding.
- 08/2019 – 11/2019 **Song Recommendation**  
• Using **Machine Learning** algorithms , coding will be done in Python. On the basis of their ranking and number of times, the song listens.
- 08/2019 – 11/2019 **Vehicle Tracking And Speed Detection**  
• Given a video of traffic by **multimedia processing**, vehicles will be tracked and their instantaneous speed will be calculated.
- 05/2018 – 11/2019 **Fusion IIIT**  
• In this project, we want to design the ERP modal of college. Full **software development** is working on the Django. In this project, I am working on a particular module which leaves module, Frontend and Backend developer of the software.
- 01/2019 – 04/2019 **Objo-detecto-vevaran**  
• I am using the **Machine Learning algorithms** and **Tensorflow**. For the successful execution of our app, in it we will provide the description of objects after taking pictures and also provide a direct google search and other details.
- 08/2018 – 11/2018 **Home Automation And Security**  
• In it, I want to enhance the security of our home which is cheapest. We can access and see the security of our home by using the **smart device**. We can get the notifications in our mobile app if near around any suspicious activity going on.
- 01/2018 – 04/2018 **Snow Removing bot**  
• I had designed the robot whose function is to remove the snow from the snowy area. In this project, I had used the crank-corker mechanism for removing the snow which is control by the servo motors, and whose functions are control by the Arduino UNO.
- 08/2017 – 04/2018 **ESSAZ**  
• Electronic Silence Safety and Alarm Zone. By using the android app for database uses Firebase.

## Languages

English | Hindi | German