# Moin Khan Pathan

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https://www.linkedin.com/in/moin-khan-data-scientist/

Highly motivated data scientist. Passionate about building models that fix problems using machine learning. I am a problem solver, Team leader, programmer and creative thinker.

## EDUCATION

**NAGPUR UNIVERSITY**
BE IN COMPUTER SCIENCE (PURSUING)
2019-2023 | Nagpur, MH
Percentage: **78.80**

## SKILLS

**PROGRAMMING**
- Python
- Java
- AI, ML & DL
- HTML
- CSS

**DATABASE**
- MySQL
- MongoDB

**TOOLS AND TECHNOLOGY**
- VS Code
- Jupyter Notebook
- Pycharm
- MS-excel
- MS Power BI

**LANGUAGE**
- English
- Hindi
- Marathi

## • EXPERIENCE

### Innomatics Research Labs | Data Science Intern
**Feb 2023 – present**
**Tesla Stock Price Prediction with Machine Learning**

Predicting Stock prices is a great use case of machine learning both for financial and time series analysis. Tesla has been in the eyes of the world for a long time now as governments of so many countries all over the world are supporting the vision of Tesla.

### Nass Technologies | Front-End Developer
JUNE-DEC 2022 Six month internship –| Nagpur, MH

**REALTIME CHAT APPLICATION**
- An interactive web application that allows users to connect with eachother through video streaming.
  Tech Used: HTML, CSS, Node.js & Js.

**INTERNSHIPS TRAINING**
Feb'22 Summer Internship (Intechzia, Nagpur):
- Web Development (Html, CSS, Java-script , Bootstrap).
  Project:- Made A survey form to collect student data.

## PROJECTS

**VOICE ASSISTANT**
Developed Advance Voice assistant using open-source software library for machine learning and artificial intelligence
Tech Used: Javascript and Tensorflow.

### Real-time Gender Detection using Python
Gender detection is one of the popular computer vision applications. When you use a camera to detect a person's gender instead of detecting it on a picture, it can be said to be a real-time gender detection system.