

# Sohel Raja Molla

Programmer, Web Developer.

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## EXPERIENCE

### ➤ Internshala Student Partner 16, Internshala

Spreading the special offers of Internshala to the other students of NSEC. ( December 2019 - PRESENT )

### ➤ Core Member, GNX-NSEC – Linux User Group

Hosting Linux Fest and organizing workshops on open source. ( 2018 - PRESENT )

## EDUCATION

### ➤ Netaji Subhash Engineering College

B.Tech in Computer Science and Engineering (Pursuing),  
2017 - Expected 2021, GPA - 7.64 .

### ➤ Rahimpur Nabagram High School

12th Class (2017), Marks - 78.2 %, Board -WBCHSE.

### ➤ Tiljala Brajanath Vidyapith

10th Class (2015), Marks - 77 %, Board -WBBSE.

## PROJECTS

### ➤ Web Development :

#### ● *Yelpcamp (Nodejs,MongoDB,Bootstrap)*

A fully responsive website with all the CRUD and auth functionality.

(Link - <https://github.com/SohelRaja/yelpcamp> )

#### ● *Ajax Effects Website (PHP,MySQL,Bootstrap)*

A fully responsive website with ajax effects and auth functionality

(Link - <https://github.com/SohelRaja/Ajax-Effects-Website> )

### ➤ Machine Learning :

#### ● *Customer Churn Analysis (Classification)*

Implementation of Decision Tree Classifier, Ensemble Learning, Association Rule Mining etc. using python.

(Link- <https://github.com/SohelRaja/Customer-Churn-Analysis>)

#### ● *Realtime Face-Eyes-Smile Detector (OpenCV)*

It can detect the face, eyes as well as smile of a human being.

(Link-<https://github.com/SohelRaja/Realtime-Face-Eye-Smile-Detector>)

## TECHNICAL SKILLS

➤ **Web** : HTML, CSS, Bootstrap, MaterializeCSS, JS (Basics), NodeJS (Basics), PHP (Basics), MySQL (Basics), MongoDB (Basics).

➤ **Programming Languages** : Java, C, C++, Python.

➤ **Libraries** : Numpy (Basics), Pandas (Basics), Matplotlib (Basics), Scikit-Learn (Basics), OpenCV (Basics), Tensorflow (Basics).

➤ **Tools and Utilities** : Git, Git Bash, Jupyter Notebook, Pycharm, Eclipse, DevC++, Bootstrap Studio, Visual Studio Code.

## CERTIFICATES

➤ Data Structure and Algorithms in Python (NPTEL) - 8 weeks

➤ Machine Learning Fundamentals with Python Track (Data Camp)

➤ Introduction to Tensorflow for AI, Machine Learning and Deep Learning (Coursera)

➤ Deep Learning in Python (Data Camp)

## ACHIEVEMENTS

### ➤ Intel Edge AI Scholer'19 :

One of the recipients of Intel Edge AI Scholarship 2019 (Udacity).

### ➤ RoboSoccer'18 Winner :

Winner in Robosoccer (Manual robotics competition) in Aahavahan'18 (NSEC Techfest).