



# Akhilesh Kumar

B.Tech – Electronics and communication engineering – NIT Jamshedpur



# Final Year Student

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## EDUCATION

**National Institute Of Technology, Jamshedpur — B.Tech, Electronics and communication engineering**

JULY 2018 - Present CGPA – 8.08

**College of commerce, arts and science, Patna — 12th / B.S.E.B**

APRIL 2015 - APRIL 2017 75.60 %

**Lohia Nagar Mount Carmel High School, Patna — 10th / I.C.S.E.**

APRIL 2014 - APRIL 2015 88.40 %

## Work Experience

**Internship at Mentor Graphics [ 6 months intern ]**

JUNE 3 - Present

Working on projects related to Machine learning and Artificial Intelligence.

## PROJECTS

**TrojanShop Ecommerce Website**

FEB 2021 - MARCH 2021

A full featured shopping cart with PayPal & credit/debit payments method in which users can buy products and give reviews And rating. Added all the admin functionalities in the frontend to manage Customers, products and orders.

**Tech used :** Django, Django Rest Framework, ReactJS, PayPal API Integraion, Postgres as database, Cloudinary for file storage.

**Live Demo :** <https://trojanshop.herokuapp.com/>

**Github :** <https://github.com/trojancode95/Ecommerce-TrojanShop>

**WeatherX App**

MAY 2021

Developed this App to search Weather Conditions in any city.

Used Open Weather API's functionality and integrated it into ReactJS.

Beautified using Bootstrap CSS Framework.

**Tech used :** React, Bootstrap, CSS

**Live Demo :** <https://trojan-weather.herokuapp.com/>

**Github :** <https://github.com/trojancode95/WeatherX/>

**Todo List App [ Tech used : Kotlin ]**

JAN 2021

Created Todo List app in which users can add list of daily routines and work.

**Github :** [https://github.com/trojancode95/Kotlin\\_Todo\\_App/](https://github.com/trojancode95/Kotlin_Todo_App/)

## TECHNICAL SKILLS

- **Programming Languages :** C++
- **Language :** C, C++, Java, Python, Kotlin, SQL
- **App Development :** Android with Kotlin
- **Web Technologies :** Django, JavaScript, HTML, CSS, Basics of react
- **Databases :** MySQL, MongoDB
- **Operating System :** Linux
- **Other skills :** Data Structures & Algorithms, Selenium WebDriver(Java), Maths, Shell Scripting(Basic), Git and Github, Eclipse, IntelliJIdea, VS Code.

## ACHIEVEMENTS

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- Rank 34 in IEM Coding Olympiad(IEMCO).
- Rank 37 in Codechef July Long Challenge 2020(Division 2).
- Rank 1 in SECE coding competition.
- GFG Coding Score : 1286 (Rank 38, Problem solved : 500+)
- **Codechef** Rating : 1898 (4 Star), *Max Rating : 1898 Purple Coder (4 star) , Username : trojan\_code*
- **Codeforces** Rating : 1451 (Specialist), *Max Rating : 1462 , Username : trojan\_code*

## POSITIONS OF RESPONSIBILITY

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|---|---------------------|
| • Treasurer at Society of electronics and communication engineering | 2019 - Present      |
| • Co-ordinator at Sankalp : A pledge to change                      | SEP 2018 – MAR 2020 |

## INTERESTS

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- Competitive Programming
- Online learning
- Chess
- Cricket
- Web Series