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-  MNNIT Campus, Prayagraj

## AREAS OF INTEREST

Data-Structures & Algorithms  
Competitive Programming  
Natural Language Processing  
Open Source Programming

## TECHNICAL SKILLS




### TECHNOLOGIES:

Web-Development  
(MERN Stack, Django)

### PROGRAMMING LANGUAGES:

**Strong:** C++, Javascript  
**Intermediate:** Java  
**Beginner:** Python

## EDUCATION

-  **B.Tech, E.C.E**  
MNNIT, Prayagraj  
2019 - 2023  
**CGPA: 9.11**
-  **Senior Secondary / Class XII**  
St. Michael's High School, Patna  
2016 - 2018  
**Percentage: 90.2**
-  **Higher Secondary / Class X**  
St. Xavier's Jr/Sr School,  
Muzaffarpur  
2012 - 2016  
**Percentage: 95**

# AKASH KRISHNA

Electronics & Communication Engineering

## PROJECTS

### 🏠 Resume Maker | React JS, MERN

- A full-stack website where one can build free good looking resume with available templates and download.
- Backed with the powerful frontend framework ReactJs along with MongoDB, Express and NodeJs for handling the backend & databases.
- Features all the necessary features like login & register functionality, create personalized resume, template customization, pre-rendering data.

### 🏠 Calorie Tracker | Django, Bootstrap

- A multi-featured website where one can monitor calories and nutrients intake from different meals along with other features.
- Build with the Django backend framework & powered by bootstrap for frontend look.
- Consists advanced features such as pie chart representation of calories and nutrients using chartJS, calculation of BMI, tracking the workout activities like running.

### 🏠 Pong Game | Javascript

- A web application where we can play single-player pong game with mouse control. Consisting of features like game level based on the ball's moving speed. Build on the back of Javascript.

## ACHIEVEMENTS

- Secured **AIR 6996** in IIT JEE Mains
- Led a team in Prosang **2020** (technical summit of MNNIT) and was shortlisted
- Qualified in 18th National Science Olympiad in state-level.

## Hobbies

- Playing Table Tennis
- Travelling
- Sketching