# **Resume**

Candidate name: Ayush Nagar Mobile No.: +919717504706 Email ID: an431999@gmail.com

**Github:** <a href="https://github.com">https://github.com</a>

Linkedin: <a href="https://www.linkedin.com/in/ayushnagar123/">https://www.linkedin.com/in/ayushnagar123/</a>

#### **CAREER OBJECTIVE**

Seeking a Software Developer position to begin my career in a highly professional environment to fully utilize my training and skills, while making a significant contribution to the success of the company. I aspire to keep contributing to the open-source community which has brought the best out of me. I would like to pay back to the community in the best way I can and help the upcoming developers to furnish their skills by working on live projects.

# **ACADEMICS**

- Graduation: B.tech, IT branch, Jaypee Institute of Information Technology, Noida, CGPA:7.5, Batch:2021
- Senior Secondary: Delhi public School Ghaziabad, Board: CBSE, Percentage:89%, Batch:2017
- **Higher Secondary:** St. Pauls Academy, Board: ICSE, Percentage:88%, Batch:2015

#### **INTERNSHIPS & PROJECTS**

- Internship from IIT kanpur, Python Developer Intern(Python | ReactJS | OOPs): Designed a Traffic simulator system that helps to minimize the waiting time for vehicles at the roundabout by applying various constraints to achieve minimal waiting time. Link of the Github repository:
   https://github.com/ayushnagar123/IIT-K-1
- Internship from Codeuino Foundation, Angular Developer Intern(AngularJS | JavaScript): Worked
  on enhancement of a Logeve event management website to achieve better responsiveness, adding new
  features like star based rating system, fixing api level and refactoring code. Link of website:
  https://logeve.com/#/home
- Internship from ENIMM Crews Private Limited, MERN Developer Intern(NodeJS | ReactJS |
  MongoDB): Designed a React UI and REST API backend for Codebadge project to make a community
  health checker that analyzes GitHub commits using webhooks based on a matrix-based point system to
  earn badges.Github frontend repository: <a href="https://github.com/ayushnagar123/codebadge-frontend">https://github.com/ayushnagar123/codebadge-frontend</a>, Github
  backend repository: <a href="https://github.com/ayushnagar123/codebadge-backend">https://github.com/ayushnagar123/codebadge-backend</a>
- Project: Automated Grocery List(React Native | Flask | ML): This native app keeps the daily track of
  the user's grocery and predicts daily product needs helping users to create a daily shopping list using
  transaction history. Also recommends the items using the global dataset. Github repository:
  https://github.com/Code-with-ease/Smart-list-app

- Project: Pantomath(React | ML | Flask | NLP | Twitter API): Twitter user's personality analysis web
  application helps to determine personality type and count of hate speech tweets that the user has shared
  by analyzing the last 200 tweets with an accuracy of 91%. Link of the Github repository:
  <a href="https://github.com/Code-with-ease/Pantomath">https://github.com/Code-with-ease/Pantomath</a>
- Project: PVR ticketing System(NodeJS | MongoDB): REST API for the backend of a ticketing system
  for a movie theater system. Generates tickets for the show having a maximum capacity of 20 people that
  expires after 8 hours of show starting time using cron jobs. Link of the Github repository:
  <a href="https://github.com/ayushnagar123/ticketing-system">https://github.com/ayushnagar123/ticketing-system</a>

## **TECHNICAL SKILLS**

- Full Stack Development
- Machine Learning
- Git and Github
- Database: MongoDB, MySQL
- Known Programming Languages: Node.js, ReactJS, JavaScript, C++, Python, Flask

### **ACHIEVEMENTS**

- Google Summer of Code Mentor 2020: https://rb.gy/awiacv
- Google codein mentor 2019: <a href="https://rb.gy/aa2y1h">https://rb.gy/aa2y1h</a>
- Full Stack web development with Node Js training at Codding blocks: https://rb.gy/gnsemr
- Data Science with Python training at Coding blocks: <a href="https://rb.gy/prwe5w">https://rb.gy/prwe5w</a>

#### **PERSONAL DETAILS**

Date of Birth: 31/03/1999
Father's Name: Anil Nagar
Mother's Name: Ritu Nagar

Current Address: 55/B Old Panchwati colony, Behind Thapar Plaza, Ghaziabad, Uttar Pradesh
 Permanent Address: 55/B Old Panchwati colony, Behind Thapar Plaza, Ghaziabad, Uttar Pradesh

• **Hobbies**: Poetry writing, Cricket

• Nationality : Indian

• Languages Known: English, Hindi, French

Any kind of disability : NAWillingness to Relocate : Yes

## **DECLARATION**

I hereby declare that all the above-mentioned information is true and correct to the best of my knowledge.

Place : Ghaziabad Signature/E-signature :