

Naman Srivastava

namansrivastava1608@gmail.com • +919962897731 • www.linkedin.com/in/naman1608 • github.com/un-identified

CAREER OBJECTIVE

I am a software developer with a strong passion for developing software, fixing bugs, and tackling issues within the code. I love the challenge of working through problems to find solutions and fixing the codes. I am committed to continuous learning and eager to contribute to innovative and impactful software solutions.

WORK EXPERIENCE

The Entrepreneurship Network, Delhi

June-24

Software Developer Intern

- Worked on the Employee Management System of the company as a **backend engineer**. I Worked on the **APIs (MongoDB-Flask-React)**
- Implemented new features on the site ,Enhanced older features and Fixed multiple issues/bugs

SKILLS

Programming languages: Python, JavaScript, Java, C, C++ Html **Frameworks:** ReactJs, Git, Flask, Node.js **Database:** MongoDB, PostgreSQL, MySQL

Cloud Platform: Amazon Web Services, Microsoft Azure

Language: Hindi, English

EDUCATION

Vellore Institute of Technology, Chennai (2022-2026)

Peace Public School, Ludhiana (2018-2021)

- BTECH - Computer science CGPA-8.3*

10th class- 90% -2020

12th class (PCM)- 90.4% -2022

ACHIEVEMENTS AND PROJECT

Devshouse24 - Hackathon

March-24

- Built an Indian Sign Language translator with the ability to convert the sign language from text to audio in almost every language possible.
- Out of 2500 applicants , 60 teams were chosen for 2nd round and I **was placed 4th** in final round
- Tech Stack-Python ,ReactJs

Solve-a-thon24 - Hackathon

April-24

- Built a common platform for student and faculty to list their ongoing projects and researches because it was totally word of mouth.
- Out of 650 teams, 63 were selected and I **was placed 6th** and got **special appreciation** from the **Vice Chancellor of Vit**.
- Tech Stack- ReactJs, PostgreSQL

Medhub-360

April-24

- Built an application which was majorly focused on mute people , who can communicate their condition to doctor using sign language without a special human attendant and the doctor will get a converted transcript on his side in real time.
- It would also help the patient to easily manage their appointments, medicines etc.
- Tech stack- MongoDB, ReactJs, Python (Flask)

Okra Maturity Analysis

April-24

- Built a Machine learning application which can detect the maturity level of the Okra Based on its thermal Images.
- We used thermal cameras on 3 kinds of okra(Mature, Average, Immature) to train it and our model got an accuracy of 71%
- Tech stack- Python, Streamlit

Quiz App

Aug-24

- Built an application which was based on MERN stack, it works by fetching the quiz dataset from TRVIA API and then user can choose the options and calculate score
- The user data is stored in MongoDB
- Tech stack-Node.js, MongoDB, React.Js

Image classification using ML on Amazon Web Services Cloud(AWS)

Oct-24

- It's my ongoing project in AWS.

CERTIFICATIONS

- Microsoft Azure DP-900 Data Fundamentals – **Microsoft**, Problem Solving in Python, SQL(Fundamental and Intermediate)–**Hackerrank** ,C++ Beginner to Intermediate–**Udemy**
- Spoken Tutorial (From IIT Bombay)** – Programming in **Python, C, C++** certification

EXTRA CURRICULAR- TECHNICAL

The Biosphere Club, Vit Chennai

January-24

Web developer

- Maintained the club's website ,Enhanced the older features of the website and made multiple website pages for them on react.js throughout my tenure in this club