

Naman Srivastava

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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 <i>Software Developer Intern</i> <ul style="list-style-type: none">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	June-24
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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) <ul style="list-style-type: none"><i>BTECH - Computer science (CSE)</i>	Peace Public School, Ludhiana (2018-2021) <i>10th class- 90% -2020 12th class (PCM)- 90.4% -2022</i>
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ACHIEVEMENTS AND PROJECT

Devshouse24 - Hackathon <ul style="list-style-type: none">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 roundTech Stack-Python ,ReactJs	March-24
Solve-a-thon24 - Hackathon <ul style="list-style-type: none">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	April-24
VITISH24 - SIH Internal Hackathon <ul style="list-style-type: none">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 over the video call.It would also convert the transcript in any language possible using text to speechI came 33rd out of 548 Teams after clearing two elimination roundsTech stack- MongoDB, ReactJs, Python (Flask), Node.js	April-24
Okra Maturity Analysis <ul style="list-style-type: none">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	April-24
Quiz App <ul style="list-style-type: none">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 scoreThe user data is stored in MongoDBTech stack-Node.js, MongoDB, React.Js	Aug-24
Serverless Web Application on Amazon Web Services(AWS) <ul style="list-style-type: none">Deployed a basic (JavaScript , HTML, CSS) website for adding and deleting user stored on DynamoDB using AWS API Gateway which sends request (or trigger) the backend on AWS Lambda	Sept-24
Image Classification using ML on Amazon Web Services(AWS) <ul style="list-style-type: none">This is my ongoing project	Oct-24

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 <i>Web developer</i> <ul style="list-style-type: none">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	January-24
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