

Mayank Inani – Resume

Address	Sajjan Nagar, Station Road, Rajsamand Rajasthan, 313324	Mobile Phone	+91 7737261011
Date of Birth	24 th October 2000	Email	inanimayank7737@gmail.com
Nationality	Indian		

Personal Profile

Ambitious and goal-oriented undergraduate with a passion for software development.
Experienced in freelance projects and internships, with strong problem solving skills.
Competitive programmer with a deep understanding of algorithms and data structures.
Expertise in C-Sharp and .NET development, with experience in Python and Django.
Deep knowledge and implementation experience of GitHub, GitHub Actions, workflows, and automation.
Seeking a challenging position where I can use my skills and experience to make a significant contribution to a team.

Education

2019-2023 BE in Computer Science - Chandigarh University , Mohali , Punjab
CGPA - 8.20

2018-2019 Intermediate
CBSE – 91.40%

Work Experience

Jan 2023 - June 2023 Philips India, Bengaluru, India
Intern

Worked as a Software Developer and gained experience in C# and .NET product Development.
Enhanced ability to automate CI/CD pipelines using Github Actions.
Learned and deployed applications using ArgoCD, Helm charts, Docker and Kubernetes.
Developed excellent problem solving and Debugging skills.
Experienced working using agile methods and scrum teams.
Seeking a challenging position where I can use my skills and experience to make a significant contribution to a team.

Technologies: C#, .NET, Docker, Kubernetes, Github, Azure, Redis, Kafka, Postgres, Prometheus.

Sep 2021 - Jan 2022 Samsung Prism, Mohali, Punjab
Research Intern

Gained experience with Machine Learning and Neural Networks.
Researched and implemented RCNN and LSTM models for image segmentation solutions.
Worked on camera solutions for sky effects in real time photography

Software Engineering Skills

- **Programming Languages**

C++

ASP.NET, C#, VB.NET

Python

Java

- **Web Development**

HTML5, CSS3, JavaScript

Python Django Framework

ReactJs

- **Miscellaneous**

MS Excel

ArgoCD, Helm Charts deployment

Docker

Kubernetes

Projects

Jan 2021 -

July 2021

A charitable shopping website that provides users to buy and donate clothes on a single platform.

Django framework used for backend Development.

HTML,CSS,JavaScript used for frontend.

<https://github.com/inanimayank/ShopGuru>

Certificates

Certified in Using Python (Coursera) (02/2020 - 05/2020)

Certified in Foundations of cryptography (NPTEL) (02/2022 - 07/2022)

Certified in Excel Skills for Business : Advanced (Coursera) (01/2022 - 03/2022)

Interests

- **Chess**
- **Travelling**
- **Creative Writing**
- **Music**
- **Reading books**