

### Contact

#### **Phone**

+91 7019251713

#### **Email**

ericwiseline@gmail.com

#### **Address**

BPTP Park Prime , Gurugram , Haryana , 122101

#### **Education**

2021 - 2025

**B.Tech Information Technology** Manipal University Jaipur (ongoing)

2021

**12th grade at NAFL** Percentage - 91%

# **Expertise**

- UI/UX
- Python
- Network Security Fundamentals
- C++
- lava

## Extracurricular

- Represented MUJ in multiple state level Basketball tournaments
- Represented MUJ in All India University tournament
- Active role in training the junior batches to earn thier spot on the team

# Eric Griffin Wiseline

#### Student

Aspiring third-year B.Tech. in Information Technology student at Manipal University, Jaipur, with a keen interest in cybersecurity and coding. Proficient in Python, C++, and Java. A valuable member of the college basketball team, showcasing leadership and teamwork skills on and off the court. Eager learner, adept at staying updated with emerging technologies. Passionate about contributing innovative solutions to real-world challenges.

# **Experience**

Q June 2023

"Security Engineering – Threat Management" with Tata Communications Limited

During my one-month internship with Tata Communications Limited in Security Engineering – Threat Management, I delved into advanced topics such as penetration testing, vulnerability scanning, and comprehensive threat assessment techniques. This experience refined my skills in cybersecurity practices and deepened my understanding of threat mitigation strategies.

## Certifications

()	Programming for Everybody	Apr 2023
	(Getting Started with Python)	
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<b>③</b>	Palo Alto Networks Network	Mar 2023
	Security Fundamentals	

- Cybersecurity and Its Ten Domains Nov 2022
- Design and Make Infographics Apr 2023
  (Project-Centered Course)
- Cisco: Introduction to cybersecurity July 2023

# **Projects**

- Personal Portfolio Website: https://eric-griffin.github.io
- **O Cancer Risk Prediction Using Machine Learning** 
  - Made Using Python
  - Libraries: Pandas, Seaborn, Matplotlib.pyplot, Plotly.express
  - Algorithm Used: XG Boost
  - Dataset taken from Kaggle