



# Tom Vincent

Master's student in Paderborn University

Enthusiastic challenge seeker and optimistic problem solver with 3.5 years of software engineering experience. Currently pursuing master's degree in computer science from University of Paderborn by enhancing skills in cyber security, virtual reality, data science and machine learning



tomvincent95@gmail.com



+491783537914



Paderborn, Germany

## SKILLS

C#



Python and Java



Wireshark



Burp Suite



Linux



OpenSSL



UNITY



## LANGUAGES

Englisch

Native or Bilingual Proficiency

German

Limited Working Proficiency

## INTERESTS

Reading

Football

## WORK EXPERIENCE

### IT SECURITY CONSULTANT (WORK STUDENT)

AON Deutschland

01/2023 - Present

Hamburg, Germany

Achievements/Tasks

- Governance, Risk Analysis and Compliance
- ISO 27001 audits

### APPLICATION DEVELOPMENT ANALYST

Accenture

05/2017 - 08/2020

Bangalore, India

Experience

- Selenium Automation
- Quality Assurance
- Application Consultant
- DevOps Engineer

### APPLICATION DEVELOPER (INTERN)

Nexgen Solution Providers private Limited

05/2016 - 06/2016

Kochi, India

Achievements/Tasks

- Worked on enhancing C# application

## EDUCATION

### Master's in Computer Science

UNIVERSITÄT PADERBORN

10/2020 - Present

Paderborn, Germany

### B.Tech in Computer Science and Engineering

KARUNYA UNIVERSITY, INDIA

07/2013 - 05/2017

Coimbatore, India

## PROJECTS

### Personalized and Collaborative Fitness Training in Virtual Reality (10/2021 - 10/2022)

- Created an immersive VR training application with full body tracking and real time feedback in Unity.

### Ask and you shall receive: Binary search on anonymous users (04/2021 - 10/2021)

- Developed a basic html website to demonstrate how users can be identified without any PII (Personally identifiable information)

### PerfoInk (10/2016 - 05/2017)

- Developed a stand alone java-based application that collects the academic details of students during various academic years and performs the aggregation and association of data to give a graphical representation of the student's academic progress