Aditya Bhardwaj

District VIII, Budapest - 1086

github.com/psyklopp

Education

Eötvös Loránd University

Master of Science in Computer Science - Cybersecurity specialization | Grade - 4.6/5

September 2021 - July 2024 Budapest, Hungary

SRM Institute of Science and Technology

Bachelor of Technology in Computer Science | Grade - 8.73/10

July 2014 - May 2018 Chennai, India

Relevant Skills

• Computer networks

• Information security • Network security

• Operating systems

• Privacy Linux internals • Business communication

• Advanced English

• Customer support

Experience

Wise PLC (previously known as *TransferWise*)

October 2022 - March 2023

Customer Support Associate | Part-time

Budapest, Hungary

• Part of the Account Management team, assisted customers in the US/Europe via 2 channels: Emails & Phone calls.

Mentored new joiners including taking live calls. Continuously maintained a QA rating of 85-90%

• Relevant skills: Communication, team work, time management, dealing with technical and non-technical audience

SIEMENS Technology and Services

July 2018 - November 2020

 $Software\ Engineer \mid Full-time$

Noida, India

- Part of the Meter Data Management System team, for applications based on the Siemens EnergyIP platform.
- Main responsibility included test-driven development (TDD) maintained test coverage of more than 80%.
- Relevant skills: Java, Spring framework, Python, JUnit, PowerMockito, Bash, Linux, SQL

Certifications and Courses

Become an IT Security Specialist issued by LinkedIn — July 2024 — Learning path of 12 modules

The Definite GRC Analyst Master Class issued by TCM Security — Jan 2024

Proofpoint Certified Email Authentication Specialist 2024 issued by Proofpoint — Apr 2024

Advent of Cyber 2023 issued by TryHackMe — Dec 2023

Skills acquired: Computer security, Linux, Python, SQL, Bash, GRC (Governance, Risk Management and Compliance), Email security, Cybersecurity risk, Email authentication, Compliance and Audit work

Projects

Learn to Hack - collection of resources | https://github.com/psyklopp/Learn-to-Hack

January 2024 - Present

- Actively updating a collection of 40+ online resources across various fields in offensive and defensive security.
- Topics Platforms, Certifications, Vulnerability databases, Malware research, Cybersecurity Frameworks

Dezible - cybersecurity blog | https://dezible.com/

August 2023 - Present

- Building a collection of free resources for Security Blue Team Level 1 certification. Currently working on launching a newsletter.
- Topics Defensive cybersecurity practices, Malware analysis, Networking, Incident Response

AdityaBhardwaj - personal blog | https://adityabhardwaj.dev/

August 2023 - Present

- Sharing personal thoughts and documenting my journey in cybersecurity and life in general.
- Also interested in the psychology of problem solving and finding answers to How do you first approach a problem?

Achievements

Stipendium Hungaricum scholarship | Eötvös Loránd University

September 2021

• Among the 8 students from India awarded scholarship for Master of Science degree in Computer Science.

Best Project Awarded - Bachelor's thesis | SRM Institute of Science and Technology

April 2018

- Published paper titled "Approaches to Clustering in Customer Segmentation".
- 70+ citations https://scholar.google.com/citations?user=Gzn8H7EAAAAJ

IELTS | Overall band score — 7.5/9

- CEFR C1 Level Advanced English
- Comfortable with explaining technical topics to any audience. Proficient in presentations.