YUVA PHALLE

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Open B Permit

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github.com/yuvapahlle



Versatile and results-driven professional with a Master's degree in Information Security and over three years of experience in software development, cybersecurity and technical sales. I love solving problems, engaging with clients, and creating innovative solutions. I'm always excited to bring my diverse skills to a dynamic and growth-oriented team

EXPERIENCE

Cyber Security Technical Sales Consultant Hacking-Lab AG

Sep 2023 - Present

Zurich, CH

- Responsibilities:
 - Conducted client consultations to understand and address cybersecurity needs, including cloud solutions with Azure
 - Customized solutions and developed sales strategies.
 - Built and maintained strong client relationships, providing exceptional customer support.
 - Delivered detailed product knowledge and engaging sales presentations
 - Conducted market research to identify new opportunities and trends, enhancing company offerings.
 - Negotiation

Lead Hacking-Lab Challenge Developer Hacking-Lab AG / Compass Security AG

Aug 2022 - Present

- Zurich, CH
- Challenge Development: Conception, development and integration of new cyber security challenges.
- Testing: Quality control of own, existing and third-party security challenges.
- Implementation of remote or on-site capture-the-flag events and cyber security training.
- Sales and project management.
- Support Hacking-Lab users via Discord, Chat, Mail or Jira.
- Recording videos of walkthroughs and hacking tutorials.

Master's Startup Thesis

Schaffhausen Institute of Technology / Constructor Group

- iii November 2021 May 2022
- Schaffhausen, CH
- Title: SpotLot Car Parking Sharing Solution
- **Description**: Developed a comprehensive car parking sharing solution as part of the Master's startup thesis. The solution, named SpotLot, addresses parking challenges through an innovative sharing solution.
- Key Contributions:
 - Designed and implemented a user-friendly platform for efficient parking space sharing.
 - Conducted market research and identified opportunities for parking solutions.

LIFE PHILOSOPHY

"Make improvements, not excuses. Seek respect, not attention."

SKILLS

Languages and Frameworks:

Python JS JAVA PHP Flask

Django React React Native

Next.js Tailwind

Technologies:

Drupal Heroku Android Studio
Arduino Jira CRM Autopsy

Azure Azure Virtual Machines

PuTTY SQLServer *nix Docker

Gitlab Github

Soft Skills:

Relationship Building Leadership

Mentoring Customer Support

Negotiation | Client Consultation

Solution Customization

Sales Strategy Development

Market Research

LANGUAGES

Marathi Hindi English Russian German



Teaching Assistant

Schaffhausen Institute of Technology / Constructor Group

- **Sept 2021 Feb 2022**
- Schaffhausen, CH
- **Cyber Protection**: TA for Cyber Protection coursework covering Cryptography, Android Security, Fuzzing, Access Control.

Full Stack

Capstone Project

- **Sept 2020 Jan 2022**
- Schaffhausen, CH
- EasyPeasy: Developed and managed food recipe platform. Using Django, PostgreSQL, React, Miro, Slack.

Master's Thesis ITMO University

- **a** Jan 2019 May 2020
- Saint Petersburg, RU
- Development of the protected ecosystem of the national identity of citizens of India.

Bachelor's Thesis

Symbiosis International University

- **J**une 2017 March 2018
- Pune, IN
- AdmaMater: Developed a rural area remote admission app on android. Using Java, Firebase:
 - github.com/yuvaphalle/AdmaMater

MOST PROUD OF



Google Bug Bounty

Found moderate level bug in Android



Hackathon

Secured first price in START HACK EU - 2022



Zonal Level Athletics

Sprint 100/200 meters, 4x100m Relay, long jump, triple jump



University Level

Cricket (Symbiosis University)

REFEREES

Prof. Manuel Oriol

- Schaffhausen Institute of Technology
- mo@constructor.org

Prof. Alessandra Gorla

- @ IMDEA Software Institute
- ✓ alessandra.gorla@imdea.org

Prof. Sergey Arustamov

- @ ITMO University

EDUCATION

M.S. in Computer Science and Software Engineering

Schaffhausen Institute of Technology

Sept 2020 - July 2022

M.S. in Information Security

Saint Petersburg National Research University ITMO

Aug. 2018 - July 2020

(Erasmus) M.S. in Information Security

Tallinn University of Technology

Aug. 2019 - Jan 2020

B.S. in Computer Application

Symbiosis Institute of Computer Studies and Research

July. 2015 - July 2018