# SUBA ARCHANA JANAKARAJAN

+46 76-343-7146

subaarchana@gmail.com

9 Skyllbergsgatan Igh-1101, Bandhagen 124 71

in www.linkedin.com/in/subaarchana



#### **PYTHON DEVELOPER**

Results-driven Python Developer with a strong commitment to delivering high-quality software solutions. Leveraging excellent communication skills to collaborate seamlessly with cross-functional teams, I aim to contribute to a collaborative work environment where innovative ideas thrive. My proactive and productive approach ensures the timely completion of projects, aligning with organizational goals and achieving targeted objectives.

#### **SKILLS**

> Python > Java Script > Django > HTML > CSS > Sql > Active directory > Microsoft 365

### PROFESSIONAL EXPERIENCE

### BitSys Technologies, Stockholm(Part-time)

ROLE: IT Support Technician(Trainee) Aug 2022 - Jan 2023
L1 IT Support Technician(employee) Feb 2023 - Sep 2023

#### **RESPONSIBILITY:**

- Configuration and troubleshooting of Windows10, Windows11 & macOS.
- End User troubleshooting.
- Installation, configuration and troubleshooting of all Enterprise Applications.

### **EDUCATION & CERTIFICATIONS**

# B.Sc. INFORMATION TECHNOLOGY & MANAGEMENT(INDIA) 2003-2006

# **PROJECT:**

### **Smart Online Reservation system**

Developing an online reservation system to book /cancel the smart class rooms(in my college). The aim of this project is basically to avoid the manual human efforts in maintaining the records and keep track of it.

Tools: asp.net, sql

# > PYTHON & IT SECURITY/LEXICON IT Proffs(STOCKHOLM)

OCT 2023 - FEB 2023

- **Python programming basics:** HTML, CSS, JavaScript, Python, Scum/Agile, UI/UX, Git, GitHub
- Python programming Advanced: Object Oriented, Web development, Django, Flask. REST
- Database: SQL, NoSQL, MongoDB, Cosmos, MySQL, SQLite
- IT-security: Penetration testing, Ethical Hacking, Sql injections, Encryptions, Social Engineering, Virtual Machines, Kali-Linux, Firewalls, OWASP
- Cloud services: Azure, Replit, DevOps, Docker

#### **GROUP PROJECTS:**

### Restaurent website

The Tablet-based Food Ordering and Circus Ticket Reservation System for Restaurants is a user-friendly solution that simplifies the dining experience. It seamlessly integrates into restaurant operations, making things more efficient and boosting customer satisfaction. Customers can easily order food using tablets and even reserve tickets for circus shows, adding an extra layer of entertainment. Overall, it's a comprehensive system designed to enhance the overall dining experience.

Tools: Figma, Scrum, Trello, Miro, Html, Css and Javascript.

### Online book shop

The Online Book Selling Application is a strong e-commerce platform for selling books online. It offers a smooth shopping experience with user-friendly features. This application is designed to make book transactions easy for both book enthusiasts and sellers.

Tools: Python, Django, SQLite, Git, GitHub, HTML, CSS, Bootstrap5

### **SELF PROJECT:**

### Portfolio

As a dedicated and results-driven Python Developer, I am thrilled to present a project that demonstrates my commitment to excellence and my ability to deliver creative solutions.

Tools: JavaScript, HTML and CSS

## **CERTIFICATION**

Jamf 100

### **LANGUAGE**

English - Fluent

Swedish - Intermediate

Tamil - Mother tongue