



# Ajith H P

## Python Developer

A creative thinker, adept in software development and working with various data structures. Able to effectively self-manage during independent projects, as well as collaborate in a team setting. Known for increasing productivity and relieving workload of managerial staff.



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## SKILLS

Python

SQL

Oracle DB

MySQL

Unix Scripting (Basics)

GitHub

GIT

JIRA

Web Scraping

Automation

## LANGUAGES

English

Full Professional Proficiency

Kannada

Native or Bilingual Proficiency

## INTERESTS

Chess

Cricket

Travel Enthusiast

## EDUCATION

### Bachelor's in Engineering

#### MVJ College of Engineering

08/2016 - 08/2020

7.13 CGPA

### Intermediate

#### St. Francis Composite PU College

06/2015 - 05/2016

87.83 Percentage

## WORK EXPERIENCE

### Senior Software Engineer

#### Subex Limited

10/2021 - 09/2022

Bengaluru, India

Achievements/Tasks

- Got Opportunity to work in Subex's first banking project i.e., **Steward Bank Revenue Assurance** Project.
- Contributed to sprint planning, prioritizing backlogs to meet new demands.
- Evaluated project requirements, identified challenges and proposed alternatives using research and data.
- Worked on **development** of decoder for each source to load data into database and develop reconciliation between the sources based on customer requirement. **Deployment** of developed tasks into production pipeline.
- Handled **80% of UAT** with customer during shortfall of OSE (On-Site Engineer).
- Training new joiners to get hold of the modules in Revenue Assurance product.

### Software Engineer

#### Subex Limited

09/2020 - 09/2021

Bengaluru, India

Achievements/Tasks

- By handling all development tasks, customer UAT and clarifications, solely responsible for success of '**Mobifone Revenue Assurance**' POC.
- Worked on **development** of decoders that aid in storing data into Oracle database.
- Worked on development of **reconciliations** between various sources. For example, Intelligent System (IS) Versus Mobile Switching Centre (MSC).

## PERSONAL PROJECTS

### Library Management System (03/2023 - 03/2023)

- <https://github.com/ajithhp16/Library-Management-System.git>
- Developed using **Python** and **MySQL**

Web Scraping using Python BeautifulSoup Framework (03/2023 - 03/2023)

## ACHIEVEMENTS

National Level Sixth Rank in Mathematics Talent Search Examination  
(08/2013 - 02/2014)

Third Topper of School in 10th Standard Examination with 87.84 Percentage  
(06/2013 - 05/2014)