

Resume

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OBJECTIVE

I am an enthusiast and love working on new intuitive technologies. I am looking for promising & challenging tasks which will enable me to provide best of my analytical, technical & professional skills. A task which can sharpen my current skills and knowledge and where I can have a good scope for learning and implementing new technologies.

AN OVERVIEW

2-year experience as **Software Engineer** at **Speridian Technology Pvt Ltd, Kozhikode**
1-year and 4month experience as **Software Engineer** at **Sesame Software (A Speridian Company)**.
9-months experience as **Jr Web Developer (Python)** at **RealmCo Pvt Ltd Kannur**
1-year experience as **Python Developer** at **BTRAC, Kannur**
6-months experience as **Apprentice-Software Programmer (LAMP)** at **OnDemandHRM.com, CIt**
IT Internship programme in LAMP from KELTRON
BTech - Computer Science and Engineering
Diploma – Computer Technology
Course – Machine Learning (Stanford University Online – Coursera)
Course – Computer Hardware and Network Maintenance
Experience with **Python – Django**
Experience with **MySQL, Oracle DB**
Experience with **Tomcat Activiti**
Experience with **LAMP Technologies**
Experience with **Git** (maintainer)
Good understanding of **Web Technologies** like **HTML5, JavaScript, CSS, jQuery, Bootstrap5**
Experience with **Postman API testing**
Good understanding of **Data Structures**
Good understanding of basic **OOPS** concepts
Basic understanding of **Machine Learning**
Basic understanding of **Selenium automation (Python)**
Basic understanding of **C, C++, Java**
Basic understanding of **AWS**
Experience with **Linux** and **Windows OS**
Basic understanding of **Generative AI and Prompt Engineering**.

ACADEMICS

2019 IT Internship Programme in LAMP

Kerala Electronics Development Corporation Ltd. (KELTRON)
Keltron Knowledge Centre Kozhikode

2018 Bachelors in Computer Science & Engineering

Kannur University
Malabar Institute of Technology Kannur

2013 Course - Diploma in Computer Hardware and Network Maintenance

Norka Roots,
Government of Kerala
Keltron Knowledge Centre Thalassery

2012 Diploma in engineering – Computer Technology

Department of Technical Education Kerala
Govt. Residential Women's Polytechnic College Payyannur

2009 VHSE in Computer Application

Department of Vocational Higer Secondary Education, Kerala
Govt. Vocational Higher Secondary School Thottada

2007 THSLC - Electronics

Govt. Technical high school Thottada
Department of Technical Education, Kerala.

EXPERIENCE

Speridian Technology Pvt Ltd. / Sesame Software Solution

Duration :Sept-2021 (Currently Working)

Projects:

- 1: Title : Beacon RMS
Duration : 3 Years and 5 months
Role : Development and Deployment.
Description : A Recovery Management System (RMS) software for nationalized banks is designed to manage and recover Non-Performing Assets (NPAs). It is designed to streamline the recovery process for both bank staff and legal advocates.
- Implemented various modules of Recovery Management System
 - Developed Mobile App backend for the same Web application.
 - Implemented a key security feature for securing request and response in Mobile Application.
 - Lead small team of 3-4 members while developing modules.
 - Involved all process of development including requirement discussion, effort calculation, development, code review, deployment, and client-side support.
 - Worked on git as one of the maintainers.
 - Supported Client onsite testing and Development for implementing and specific featured.
 - Supported in code optimization and increased performance.
 - Workflow Automation done with the help of Tomcat Activiti services.
 - Reporting and Analytics: Developed and analyzed detailed recovery performance reports, providing insights to senior management for strategic decision-making.
 - Compliance Management: Ensured adherence to regulatory requirements and internal policies, reducing compliance risks.
 - Cross-Functional Collaboration: Worked closely with core banking, CRM, and legal teams to integrate RMS with other systems for seamless operations.

RealmCo Pvt. Ltd. Kannur (Jr Web Developer - Python)

Duration: Sept-2020 to Apr-2021

Projects:

- 1: Title : Alsaad
Duration : 2 Months
Role : Modifications on existing system.
Description : Online garage management system for Qatar based company.
- 2: Title : ByHomeCheff
Duration : 1 Months
Role : Created some APIs for Customer module and modified some existing APIs
Backend Developer
Description : Online food ordering site/app

Business Technology Research & Analytic Centre Kannur (Python Developer)

Duration: Jul-2019 to Aug-2020

Projects:

1. Title : PETSPOTTER
Duration : 3 Months
Role : Design and implementation of project.
Description : Online pet management system including pet sale, buy and veterinarian service
2. Title : STUDENT PORTAL
Duration : 3 Months
Role : Design and implementation of project.
Description : Online student management system including sharing of study materials between student of different colleges under a university, online submission of assignments etc
3. Title : COLLEGE MANAGEMENT SYSTEM
Duration : 3 Months
Role : Design and implementation of project.
Description : An online college management system. Additional requirements like Auto -generation of Timetable and monthly attendance report generation and forward attendance report to the parents via email
4. Title : SARGAM REAL-ESTATE
Duration : 2 months
Role : Design and implementation of project
Description : Online real- estate platform to sale and buy properties.
5. Title : EVENT MANAGEMENT
Duration : 2 months
Role : Design and implementation of project
Description : Online event management system to add and book auditorium and function area.
6. Title : Disaster Management System
Duration : 2 months
Role : Design and implementation of project
Description : Online event management system to add and book auditorium and function area.

ACADEMIC PROJECTS

Duration: 2017-2018

1. Title : Melanoma Classification on Dermoscopy Images using a Neural Network Ensemble Model
Duration : 3 months
Description : A skin cancer classification model based on dermoscopic images. It classifies whether a dermoscopy image loaded is malignant or benign
2. Title : LUGUAN- Fast nearest hotel search Android app
Duration : 3 months
Description : A nearest hotel search, table booking and food ordering application. Best for tourists. A customer can order food and book table before they reach a hotel destination which will reduce their waiting time.

Duration: 2011-2012

1. Title : TAJ - Online catering management system
Duration : 3 months
Description : A restaurant based catering management application

PERSONAL DETAILS

Date of Birth	:	09/04/1992
Residential Address	:	POOKANDY HOUSE PO IRIVERY KANNUR – 670613 KERALA, INDIA
Passport No	:	X0273782
Issued Date	:	04/05/2023
Expiry Date	:	03/05/2033

DECLARATION

I hereby declare that all the information provided above is true to my best knowledge. Any further information regarding me will be provided on request.

Place: Kannur

Samrudha VC