ARUNKUMAR G

Salesforce Developer



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in

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EDUCATION

M.Sc. Computer Science (Jul 2020 – Jul 2022)

GASC - Hosur with CGPA - 8.9

B.Sc. Computer Science (Jun 2017 - Apr 2020)

GASC - Hosur with CGPA - 8.0

Higher Secondary (2017)

GHSS – Kelamangalam with 78% (State Board)

SSLC (2015)

GHS -D. Kothanur with 87% (State Board)

SKILLS -

CRM Platform

Salesforce

Programming Languages:

Python, Java, Apex

Web Designing:

HTML 5, CSS 3, BootStrap 5, Knockout Js, ReactJs, RestAPI.

Scripting Languages:

JavaScript, jQuery, PHP, NodeJs

DataBase:

MySQL, MongoDB

Operating System:

Windows 8.1,10,11 & Linux

Version Control Tool:

Git

PERSONAL DETAILS

Father Name : Gopal N

Strength: Team Collaboration, Attention to details, Problem Solving Skills, Analytical thinking, Adaptability.

Languages Known: Tamil, Telugu, Kannada,

English

Address : Attibele, Bengaluru.

WORK EXPERIENCE

Salesforce Analyst - Cervello India Pvt. Ltd. - Bengaluru

(*Oct* 2024 – *Present*)

Programming Trainer - CSC Computer Education - Hosur

(Nov 2023 – Jun 2024)

Junior Software Developer - GoPrac Pvt. Ltd. - Bengaluru

(Jul 2022 – Oct 2023)

PROFESSIONAL PROJECTS -

Project 1: Spartan – Salesforce

Role: Salesforce Developer

Description:

- ✓ Spartan is a financial service platform focused on providing a clients with investment management solutions. The project involves customizing Salesforce to streamline business processes, enhance client interactions, and automate financial operations.
- ✓ The system supports the tracking of investment portfolios, automated reminders, and various financial operations for enhanced customer satisfaction and operational efficiency.

Responsibilities:

- ✓ Develop and implement Apex classes and triggers to meet business requirements for automation and data processing.
- ✓ Design and implement batch jobs for large-scale data operations and ensure system performance.
- ✓ Create and manage Salesforce flows to automate reminder emails and investment notifications.
- ✓ Perform system testing, debug issues, and provide continuous support for Salesforce platform enhancements.

Project 2 : GoPrac Website (https://goprac.com/)

Role: Full Stack Developer

Description:

- ✓ GoPrac is an online practice platform where candidates can improve their interview skills by practicing one-on-one mock interviews offered by industry professionals.
- ✓ This platform simulates a real-time interview experience by providing a video-based interface to the candidate. Candidates can practice mock interviews anytime from anywhere.

Responsibilities:

- ✓ Creating and Implementing new UI features to the software.
- Worked with database for query optimization and process improvement.
- Supported Index software development and testing processes.
- Creating PHP and Node Js Rest API and handling Json data responses.