

RESUME

Sanju Shriniwas Gour
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Career Objective

I want to seek the position where I can contribute my Logical and Problem-Solving skills to improve myself along with the Organization in each field and keep on learning technologies.

Work Experience

Company Name: Eaton Technologies Pvt Ltd

Description: This is a multi-national power management company with services across sectors such as electrical, vehicle and aerospace. I got experience of working in the front-end application which take care of pricing and quoting process. I worked on cloud application of Oracle called as Oracle CPQ.

Duration: 6 months of Internship as Oracle CPQ Developer.

Roles and Responsibilities:

- Worked in every phase of Project Management life cycle
- Designed technical design document for build up the logic
- Developed code and Executed in development and QA environment
- Written Unit test script and did thorough testing of built code
- Deployed code in non-production environment
- Extensively worked on Document Designer, JET UI and XSLT
- Provided production deployment and warranty support

Technical Skills

Languages: C, C++, Java, PHP, HTML, CSS, JavaScript, XML, XSLT

Database: MySQL, Oracle, PostgreSQL.

Basic Knowledge: Angular, Bootstrap, Spring Boot, GitHub.

Cloud Technologies: Azure

Academic Qualifications

- Master of Computer Application at Pune University in 2022
- Bachelor's in Computer Application at Pune University in 2019

Project

Programing Language	Projects / Applications
Java, Android, MySQL, Firebase	Title: Event Pro Duration: 3 months Description: The “Event Pro” is the android application. This application can be used for managing the sitting arrangement of the event as per the requirement. The system is suited for any type of event like traditional, corporate, college etc. This system works on every android version and makes the use of very limited memory. In this application event details and guest details can be easily added. Allocation process can be easily completed.
Web Technologies (HTML, JavaScript, Bootstrap, PHP, PostgreSQL)	Title: PUBG Tour Duration: 3 months Description: The project is the web application. This application can be used to arrange Only PUBG Tournament. This application can be executed on system and android device. The web application is developed using Angular framework.
Web Technologies (HTML, Typescript, CSS, Bootstrap) Java, Spring Boot MySQL	Title: Blood Test Management System Duration: 1 Year Description: This project is web application. This application is developed for pathology labs who want to maintain the records of test and the patient who want to apply for the test. This web application is developed using Angular and Spring boot framework.
C & C++	Implemented Job Scheduling algorithms

Certifications/Participations

- NPTEL Certificate for completion of C training, **IIT Bombay** – 2019
- NPTEL Certificate for completion of C++ training, **IIT Bombay** – 2019
- Participation Certificate in Networking Workshop (I-Medita, Pune)
- Participation Certificate in Inter-Collegiate Quiz Competition 2017 (**MIT, Pune**)

Soft Skills

- Team Leader of Advertisement Team in Avishkar 2019 (Indira College of Engineering and Management, Pune)
- Leading the Coding Competition in Avishkar 2019
- Team Leader of Project Event Pro

Achievements

- Awarded **Second prize** in IT Quiz, Gusto (College Event) 2017-18
- Ranked 16th in District Level Chess Competition 2013, Pune

Hobbies

- Internet Surfing and Quora
- Playing Chess
- Cooking

Personal Information

Name:	Sanju Shriniwas Gour
Gender:	Male
Date of Birth:	17 th Oct 1997
Marital Status:	Single
Language Known:	English, Hindi and Marathi
Nationality:	Indian

Declaration

I solemnly declare that all the above information is correct to the best of my knowledge.

Date:

Place:

Signature
Sanju Shriniwas Gour