SOPAN BARGAJE

KHARADI, PUNE-411014

+917264017773 # BARGAJESOPAN@GMAIL.COM

HTTPS://WWW.LINKEDIN.COM/IN/SOPAN-BARGAJE-6AA905204

Summary

Seeking a responsible position in an organisation, which gives me a chance to improve knowledge, enhance my skills and enable me to strive towards the overall development of the organisation .

Educational Qualifiaction

Qualification	University	Year	Percentage
B.E			
Computer Engineering	SPPU University,Pune	2022-23	80%
HSC	State Board,Pune	2018-19	60.15%
SSC	State Board,Pune	2016-17	78.60%

Skill Highlights

•Experience in application development using C, C++, JAVA, Python.	•Sound knowledge of operating systems internals.
•Experience in Algorithm designing.	•Good analytical and problem solving skills.

Odoo Development (ERP,CRM,HRMS Software)

- Odoo development (Python, XML, JavaScript)
- Odoo customization and configuration .
- Odoo module development .
- Odoo functional knowledge .
- Odoo project management .
- Database management (PostgreSQL) .

- Integration with third-party systems
- Testing and debugging

Technical Skills

Programming Languages:

Procedural language: C Programming

Object Oriented Programming: C++ Programming, Python.

Virtual Machine based Programming : Java Programming

Scripting language: JavaScript

Web Technologies: HTML/HTML5, CSS2/CSS3

IDE & Tools: Visual studio Code, Sublime, Apache NetBeans 18

Web Servers: Apache Tomcat

Database:SQL(oracle), MySQL, PostgreSQL

Operating System:Windows , Linux Distributions (Parrot OS 5.3, Ubuntu 22.04)

Framework: ODOO 15

WORK EXPERIENCE

I. Full Stack Developer

Company Name: Qubitons Pvt Ltd (https://www.qubitons.com/) (1st Jan)

Technology Used: Odoo 15 (Python,XML,HTML/CSS,JavaScript)

Project Name: Client Code Integration

Project Description: I developed an Odoo Client Code Integration Module that streamlines client information management. This module allows users to efficiently access and interact with client data, including client codes and URLs, and provides external users with a secure means to retrieve client- specific information, contributing to improved client relationship management within the Odoo platform.

II . BE Project Name: : Blockchain Base EHR Health Record Stored (7^{th} aug 2022- 1^{st} April 2023)

Technology Used: Mysql, Java, Servlet, JSP

Description:

- Conjunctive Keyword Search With Designated Tester and Timing Enabled Proxy Re-Encryption Function for E-Health Clouds blockchain based .

• Internships Details:

1)Java Scholar Intern

Company Name -Twowaits Technologies Pvt.Ltd

2)Java Development

Company Name: <u>www.internsavy.com</u>

Personal Information

• Date of Birth: 21 Jun 2001

• Father Name: Ranjit Bargaje

• Marital Status: Unmarried

• Address:At.Bargajwadi,Tal-Shirur(Kasar),Dist-Beed,Pin-413249

• Nationality: Indian

The above mentioned information is authentic to the best of my knowledge.