

PRIYA SHIVAJI MAHAJAN

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CAREER OBJECTIVE

To pursue a challenging career and be a part of progressive organization that gives a scope to enhance my knowledge and utilizing my skills towards the growth of the organization.

INTERNSHIP EXPERIENCE:

Company Name	Project Undertaken	Technology
PubMatic India Pvt. Ltd., Pune (Jan 2019 – dec 2019)	1. A numerical view of number of request on each server of each data center. 2. Rewamp Audience Ingestion Module. (Previous module is developed using C language. Because of limitations in C and power of new features in GO language rewriting module in GO language)	C, Apache, Memcached, PHP GO language

EDUCATIONAL QUALIFICATION:

Course	Name Of School/College	Year of Passing	Percentage/ CGPI
BTech (Computer Science and Engineering)	Walchand College of Engineering, Sangli	2018-19	8.2
Diploma (Computer Engineering)	Puranmal Lahoti Govt. Poly., Latur.	2015-16	90.56
S.S.C	Shri Deshikendra Vidyalaya, Latur.	2012-13	94.36

TECHNICAL SKILLS:

- 1. Languages:** C, GO, Core Java, SQL
- 2. Operating System:** Ubuntu - 16.04, Windows 10

3. Web Technologies: HTML,CSS,PHP (Novice)
4. Development Tools: Android Studio, Rational Rose, Eclipse, Jupyter Notebook
5. Database Systems: MySQL 2014 Express Edition, Memcached, Firebase database

CO-CURRICULAR AND EXTRA-CURRICULAR ACTIVITIES

- **Hackerrank** Java Rating: 5* (Highest)
- **Participation** in PubMatic hackathon 2019. (Solution impacts on Business).
- **Internship** at Product Cyber Security team in **Eaton India Innovation Center**, Pune.
- Presenter of **Android (App using Firebase database)** and **Docker** at workshop in **Walchand Linux User's Group**.
- **Worked** as *Public Relational Officer (PRO)* at Walchand Linux Users' Group club.
- **Organized** social event *Spandan2K16* under Walchand Linux User's Group club.

ACHIEVEMENTS

- **Winner (Encouragement award)** in **Smart India Hackathon (SIH2018)** for *AICTE award for Government of Arunachal Pradesh water resources theme*.
- **Finalist** in *Algolite* coding competition in event *Vision2018*.
- **Selected** for **Inter zonal Chess Competition2017** from Walchand College of Engineering, Sangli.

PROJECTS UNDERTAKEN

GitHub Link: <https://github.com/Mahajan123/>

Title	Description	Technology
CVEManager	A website to find vulnerabilities into the composition of third-party software.	C#, .NET, MYSQL2014, Vulnerability Scanner (Protecode SC)
Flood Announcement Application	A user app for flood notification alarm and Centralized database system	Android, Web(HTML, CSS, Bootstrap, PHP), IOT(Raspberry pi 3 Module b, Ultrasonic sensor, Flow rate sensor)
Hostel Management System	A software for logging information about in and out time of Students.	Advanced Java, MVC architecture, Oracle 10g Express Edition
Data Analytics on trendy technology	A website for displaying most used technologies in projects.	R language, Shiny Framework, Naïve Bayes algorithm, Data analytics (Statistical Visualization)

AREAS OF INTEREST

- Programming , Android ,Operating System

STRENGTHS

Ambitious , Self-motivated , Sense of responsibility

DECLARATION:

I hereby declare and sign that above written information is true. If above information found to be false .I'm ready for the action taken by the authority.

Date:

(Signature)

Place:

Priya Shivaji Mahajan