Atharva Joshi

**B.E, Information Technology** 

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#### **Present Address:**

D-13, Shivprasad Complex, Suncity Road, Off Sinhgad Road, Pune 411041

### **CAREER OBJECTIVE**

To succeed in an environment of growth and excellence and earn a job which provides me job Satisfaction and self-development and help me achieve personal as well as organization goals.

#### BASIC ACADEMIC CREDENTIALS

Qualification	Board/University	Year	Percentage
B.E (Information Technology)	MMCOE (Savitribai Phule Pune University)	2018	61.51%
12 <sup>th</sup> (Computer Science)	Dr. Kalmadi Shamarao Junior College (Maharashtra State Board)	2014	71.69%
High School	S.P.M. English School (Maharashtra State Board)	2012	84.55%

## PROJECTS UNDERTAKEN

# **❖** Project Title: Online Shopping Website

Description: An E-Commerce website was created using PHP as Front-End and MySQL/Mongo DB as Back-End which listed products stored in the database and also stored customer information such as their addresses, credit/debit card information, past purchases. It also allowed users to shop for new items under various categories and also made an imitation of a payment gateway. An admin profile was established which tracked all the users, their purchases, shipments, etc.

# **❖** Project Title: E-Health Monitoring and Detection using Wireless Sensor Networks

Description: A project that includes real time monitoring of a patient's vital signs and also alert emergency services in case of catastrophes. Doctors can monitor patient data, suggest medicine, etc. Doctors and Patients can both book appointments. Used JSP and Java for developing web server. Used android for smart device application. Used Arduino Uno and sensors for sensing and sending information.

## **❖** Project Title: Statistical Analysis of Basketball players using K-Means

Description: Front End was developed using Java while Cassandra was used as a database. It stored player information like Jersey No. (Primary Key), Name, Baskets, Age, etc. We could add, modify as well as delete data. Using K-means we could classify the players as Low, Medium and High with respect to performance.

#### IT PROFICIENCY

**Programming Language**: C, C++, Java, HTML, PHP.

Web Server: LAMP (Linux, PHP, MySQL).

**Databases**: MySQL.

Operating System: Windows, Linux(Ubuntu)

# EXTRA -CURRICULAR ACTIVITIES/INTERESTS AND HOBBIES

- Reading
- ❖ Watching Hollywood Movies and TV shows. Won a quiz competition conducted by ELESA (a student body of Sinhgad Institutes).
- **❖** Badminton

### **ACHIEVEMENTS, AWARDS & CERTIFICATIONS**

- \* 'C' Programming Language Certification Course from Seed Infotech Ltd.
- \* Core Java Programming Language Certification Course from Seed Infotech Ltd.
- Qualified Zonal Level of Android Programming Workshop and advanced to National Level.
- ❖ 2 Certified Ethical Hacking Workshops
- Secured a medal in 'C' coding competition conducted across Pune by Seed Infotech Ltd.
- Won a competition conducted by ASK Corporate Trainings in Aptitude, Programming, Analytical Thinking, Logical reasoning and General Knowledge.

# INTERPERSONAL SKILL

- ❖ Ability to rapidly build relationship and set up trust.
- Confident and Determined
- ❖ Ability to cope up with different situations.

### REFERENCES

Mr. Prasad Muley: Training & Placement Officer (MMCOE, Pune)

#### PERSONAL DETAILS

**❖ Father's Name** :- Mr. Niranjan Manoher Joshi

❖ Permanent Address
∴ Same as Above
❖ Date of Birth
∴ 24<sup>th</sup> April 1996

Language Known :- English, Hindi, Marathi

❖ Marital Status❖ Nationality: - Single: - Indian

## **DECLARATION**

Date:

I do hereby declare that the above information is true to the best of m	ny	knowleage
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Place:	Signature