



## OBJECTIVE

I am seeking a job as a software engineer in an IT firm where I can utilize my creativity, experience and academic knowledge for betterment of the organization and establish a career for self.



## EDUCATION

1. **COMPUTER ENGINEERING (B.E)-Pune University** 2014 – 2018  
Dr. D Y Patil School of Engineering & Technology, Pune - **61.22 %**
2. **HIGHER SECONDARY EXAMINATION** 2013 – 2014  
Fattehchand Jain College, Pune - **63.69 %**
3. **SECONDARY SCHOOL EXAMINATION** 2011- 2012  
Shree Sayajinath maharaja vidyalaya, Pune - **80.55 %**



## PROJECTS

### **PREDICTION OF STUDENT RESULT AND BIOMETRIC ATTENDANCE DISPLAY ON NOTICE BOARD WITH NOTICE:**

#### **Group Members-3**

**Technology:** JSP, JAVA, MySQL

#### **Project Description:**

- To automate attendance using Fingerprint also create defaulter list of students.
- To display current attendance strength of every class on digital display.
- To display department notice's on digital display.
- Prediction of student results for improvement in the performance

#### **Roles and Responsibility:**

- Requirement gather and analysis
- Create Database
- Create forms of Login and Registration
- Also create forms to CRUD the data for Students, Teachers, and Subjects.

- By using data from Database make Attendance count, Defaulter list and Predict student's result.

## ONLINE FOOD ORDER SYSTEM:

**Technology:** Html, CSS, Bootstrap, JavaScript, PHP, MySQL

**Framework:** Code igniter -MVC Model

**Project Description:**

- **User-**
  - See Product Menu and Search product with price.
  - To Order Food Online with give details
  - See contact detail.
- **Admin-**
  - To order food Offline given by user.
  - To add product with price.
  - See online and offline both orders with user details.

**GitHub:** <https://github.com/kajuranpise/Online-Food-Hub.git>

## QUIZ WEBSITE:

**Technology:** Html, CSS, Bootstrap, JavaScript, PHP, MySQL

**Project Description:** Create a quiz website for unit test using PHP and MySQL



## SKILLS

- Programming Language - Core Java, Oops Concepts
- Web Technology - HTML, CSS, Bootstrap, JavaScript, JQuery, PHP-Code Igniter
- Database – MySQL
- Editor and IDE- Net beans, Notepad++, Sublime Text
- OS- Windows, Fedora, Linux



## ACTIVITIES

- Publish paper on ijcea conference  
Link- <http://www.ijcea.com/wp-content/uploads/2018/06/ICORIET-120.pdf>
- Got selected as college representative for University Level Project Competition named AVISHKAR -2K17 in the year 2017.