

# PIYUSH LUND

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## CAREER OBJECTIVE:

To pursue a challenging career and be part of an organization that strives to make a difference and offers the opportunity to enhance my knowledge and utilizing my skills towards the growth of the organization

## EDUCATIONAL QUALIFICATIONS:

**College of Engineering:** VIVEKANAND EDUCATION SOCIETY'S INSTITUTE OF TECHNOLOGY (V.E.S.I.T.)

**Branch of Engineering:** Computer Engineering

**Academics:**

Course	Institute	Board/University	Year	Percentage/CGPI
B.E (Sem 1-Sem 6)	V.E.S.I.T.	Mumbai	2016-2020	8.70
HSC	Smt.C.H.M. College	Maharashtra	2016	81.23%
SSC	Fatima High School	Maharashtra	2014	89.00%

## PROJECTS:

**Computer Shop Website:** A website for automation of the activities of a computer shop like the stock maintenance, Sales and purchase of products. Thus it becomes a single platform for complete maintenance of stocks present in the computer shop.

**Technology stack:** Front-end : HTML5, CSS, JavaScript, BOOTSTRAP-4.  
Back-end : PHP, MySQL.

**Library Management System:** An application for the automation of the activities of Library so that the book issuing, book returning and fines charged records can be easily and accurately maintained.

**Technology stack :** Front-end: Python  
Back-end: OracleDB

**BMI Calculator:** An android application for calculating and storing history of the BMI(Body Mass Index) of its user. The app also provides a chat room for the users so that they can discuss and get advice for maintaining health BMI.

**Technology Stack:** Android, Google Firebase(for Chat-room)

**Student Management System:** A Desktop application for easy management of student records for any educational institute. The system provides a platform for maintaining details for students about their scores and the courses opted by them.

**Technology stack :** J ava, JDBC, MySQL.

## **SOFTWARE PROFICIENCY:**

- Computer languages known: Python, JAVA, C
- Database: MySQL, Oracle, Firebase.
- Web Technologies: HTML, CSS, JavaScript, PHP, Bootstrap.
- Operating System: Windows, Android, Ubuntu.
- Softwares: Android studio, Netbeans.

## **INTERNSHIP:**

Internship at Interactive Brokers, duration of 3 months starting from March 2019 to June 2019. During internship I've worked on Python Framework.

## **STRENGTHS AND SPECIAL SKILLS:**

- Hardworking and Dedicated.
- Innovative team player.
- Good at working under pressure situations.
- Good problem solving skills.

## **CO-CURRICULAR ACTIVITIES:**

- Certification in Java, Android and Python.
- Participated in Vesit-Hacks, a 24 hrs-hackathon organized by code cell - VESIT.
- Finalist in Techtrix-2019, a coding contest organized by ISTE-VESIT.

## **EXTRA-CURRICULAR ACTIVITIES:**

- Was a part of NGO named Janta Janardhan Parishad in the year 2018.
- Secured 2nd prize in Cricomania-2018, a cricket based event organised by CSI-VESIT.
- Secured 2nd prize in intra-college debate competition in the year 2014.

## **ACCOLADES:**

- Awarded with Suman Tulsiani Scholarship in V.E.S.I.T. in the year 2018.
- Ranked 23rd in an all over mumbai programming competition organized by SEED.
- Won Sportsman of the year award in School during the year 2013.

## **PERSONAL INFORMATION:**

- Nationality: Indian.
- Sex: Male.

- Date of Birth: 13st April 1998.
- Languages known: English, Hindi, Sindhi and Marathi.
- Hobbies: Playing Cricket, Playing Chess, Travelling.