

Saket Gonte

Fullerton, CA - 92831 | (714)-515-2415 | gonte.saket@gmail.com
LinkedIn: <https://www.linkedin.com/in/saket-gonte> | Github: <https://github.com/saket2012>

Objective:

Actively seeking full-time summer internship where programming logic and coding skills can be utilized.

Education:

California State University, Fullerton

Master of Science, Computer Science (Concentration: Cloud Computing, Big Data, and Machine Learning)

Expected May 2020

Savitribai Phule Pune University (SPPU), Pune

Bachelor of Engineering, Computer Engineering. GPA: 3.5

May 2017

Related Coursework

- Advanced Database Management System
- Artificial Intelligence
- Data Mining
- Design and Analysis of Algorithm
- Software Design Methodologies and Testing
- Data Structures and Problem Solving

Professional Experience:

Trainee at Druva Software Pvt. Ltd., Pune

March 2018 – August 2018

- Developed an Elastic Cluster Management application software for allocating resources as per client requirements for data backup.
- Implemented in **Python, MySQL, AWS EC2 and AWS AutoScaling**.
- Responsible for plotting statistical summary of the data using **InfluxDB, Telegraf and Grafana**.

Relevant Projects:

Preciso: Effective Content Improvisation System

2016 - 2017

Sponsored by *Persistent Systems Limited, Pune*

- Designed and developed a plugin to Microsoft Word featuring Spell Checking, Tone Checking, and Summarization in **Python, JavaScript, HTML, CSS and NLTK**

Infinity Motors: Car Showroom Management System

2015 - 2016

- Collaborated with a team of 4 members to develop a windows-based application for storing information of cars and customers using **C# .Net and MongoDB**.

Areas of Strength and Expertise:

Technologies: Python, C++, HTML, CSS, JavaScript, Microsoft Office (Word, PowerPoint, Excel), Structured Query Language (SQL), MongoDB, Linux, MacOS, Windows, Git.
Software: Visual Studio, PyCharm, Visual Studio Code, NetBeans, Eclipse.
Languages: English, Hindi, Marathi.

Activities and Societies:

- Student Event Coordinator
- Participated in C++ coding competition, OS development workshop.

Publications:

- Saket Gonte, Soumya Singh, Sayali Nalawade, Yusuf Quadri. Towards the Methodology for Development of Plug-In. *International Research Journal of Engineering and Technology*. Vol 5, Issue 1. Jan 2018
- Saket Gonte. Content Improvisation by Spell Checking, Grammar Checking, Tone Checking and Scoring. *International Research Journal of Engineering and Technology*. Vol 3, Issue 12. Dec 2016