**Kaushik Sivaram**

201/FF2, Trinity Church Street, Chennai-107

+91-9566053678

Kaushiksivaram11@gmail.com

[www.linkedin.com/in/kaushiksivaram](http://www.linkedin.com/in/kaushiksivaram)

Github: <https://github.com/kaushiksivaram11>

**Objective**

To utilize my problem-solving skills and attention to detail to further develop my abilities in the field of Computer science. Currently, a fourth-year Engineering student looking for an opportunity to work as a Software Developer.

**Summary of Qualifications**

* Work experience: Web and Android development
* Familiarity in: MySQL, Bootstrap, NodeJs, Version control Systems ( Github)
* Programming Languages : C/C++, Python, Java, JavaScript, HTML/CSS
* Knowledge in: Microsoft Office – Word, Excel, PowerPoint.

**Education**

In Progress: **Bachelor of Computer Science & Engineering**

S.S.N College of Engineering

Current CGPA: 8.34 out of 10.0

**Work Experience**

**Software Engineering Intern at Freshworks -** May2018-July 2018

* Developed web apps for the Freshdesk marketplace.
* Used JQuery, NodeJs and HTML/CSS/JS for building applications.

**Projects**

**GOOGLE INDIA CHALLENGE SCHOLARSHIP -**February2018-April2018

* Learned to build offline-first web apps, service workers and IndexedDB for caching web pages.

**PIZZA Shopping website -** April2017-July2017

* In this project, we have created a login through which users can access the cart and buy food.
* The payment invoice is sent to the customer as a mail using SMTP mail server.
* We have used Java, MySQL and Apache Tomcat server.

# **Competitive coding profiles**

**Codechef**: [www.codechef.com/users/kaushik15103](http://www.codechef.com/users/kaushik15103)

**Honors & Achievements**

* Secured 1st place in on-site programming contest in ITRIX2K18 and Abacus2K18 (Anna University).
* Secured 81 percentile in NPAT2017 conducted by Google & ACM India.