

# Allen Joseph



## Profile

Developer and Designer who can adapt to any programming languages or any different designing styles that are available in 2018 [3years of experience].

## Experience

### **Google Code-IN,2018 [Present]\***

- Working for specified Open-Source Projects.

### **Amrita CTF,2017**

- Used different method to solve the given questions in a short span of time.

### **Web developer — 2014-2016**

- Used Adobe Experience Designer to build quick prototypes and demo mockups
- Used HTML, CSS and JavaScript to build the landing page and customer dashboard

## Education

### **Toc H PUBLIC SCHOOL, INDIA, 2018-Present**

- Physics, Computer Science, Mathematics, Chemistry, English.

## Achievements and Awards

- Google Code-in, 2018-2019
- Amrita inCTF,2017-2018

- A graded Digital Technological Solution, 2017
- Toc H Science exhibition winner, 2013,2016,2017
- OpenSource Projects at <https://github.com/AllenAJ>

## Skills

- **Programming languages:** Python, Java, C++, Swift, Basic Objective C ,Actionscript 3.0/2.0
- **Web technologies:** HTML5, CSS3, JavaScript ,Adobe Dreamweaver
- **Frameworks:** Node.js
- **Databases:** MySQL, NoSQL, Firebase ,Player.IO
- **UI/UX Design:** Adobe Experience Designer
- **Animation:** Adobe Flash ,Scratch
- **Graphics:** Adobe Photoshop ,Adobe Flash

## Projects

- **Race The Sun** ([github.com/AllenAJ/RACE-THE-SUN](https://github.com/AllenAJ/RACE-THE-SUN))

Used AS3 and C sharp to build a real time multiplayer game

- **JARVIS** ([github.com/AllenAJ/Jarvis](https://github.com/AllenAJ/Jarvis))

Inspired from Ironman movie . Made using Actionscript3 with TTS [text to speech technology using Microsoft API]. And an open source project from Github 'Program-O'.

### OTHER:

- **Tweetbot**([github.com/AllenAJ/TweetBOT](https://github.com/AllenAJ/TweetBOT))

Script made using Python to automatically send tweets.

- **NodeSockets**([github.com/AllenAJ/Socketts](https://github.com/AllenAJ/Socketts))

Using Node.JS as a server to create nodes for real-time tier connections with flash[as3].