

OBJECTIVE

To receive an Internship in Computer Science. To obtain a position of responsibility within a team and provide outstanding performance.

EDUCATION

Purdue University, West Lafayette, IN

May 2020

BS in Computer Science. (CS Honors), Statistics, Mathematics, Data Science

GPA-3.85/4.0

Aptech Computer Education (Diploma in Java)

April - August 2016

+ Learned Programming languages such as JAVA, C, C++, Advance Java, Introduction in JAVA-Script and Android.

+ Increased competency in database and designing languages: SQL, HTML, CSS.

Scottish High International School, Gurgaon, India

May 2012- May 2016

High School

92%

JOB EXPERIENCE

Undergraduate TA for Bridge Program, CS180 and CS250, Purdue, West Lafayette, USA

Aug 2017-Present

+ Help, supervise and grade the students during their labs in their lab times and on an online platform known as Piazza.

+ Help in developing the codes/testcases for labs and homework.

Android Developer, EasyCourse, West Lafayette, USA

Jan 2017-May 2017

+ Analyze the app and take charge of UI Optimization. Checked specifications and added new fragments and features.

+ Part to the core decision-making team of the firm.

HACKATHONS

BoilerMake IV (Android App-Timber)

January 2017

+ Created an Android app, which lets people stream music from Sound Cloud, YouTube, and also play music from the device.

Allows searching of music and playlists via voice or according to the mood of the person.

ArchHacks (Android App- WE Care for You)

November 2016

+ Created an android app for storing all the medical records, allows the client to send the records to the doctor by numerous channels and prevents filling up forms with the help of Face Recognition API.

Hello World (Android App- My ANIME)

October 2016

+ Designed a standalone android app which allows the user to view all the anime/cartoon series in the world for free.

LEADERSHIP EXPERIENCE

+ Captain, School Team, Computer Society of India Coding (open platform) Competition.

July 2015 and 2014

+ Led the school team and won second prize and a trophy in "Cyber Buzz Coding Competition".

July 2014

+ Led teams for Tennis, Swimming Athletics, Science model making and Math teams and won various awards.

2011-2016

EXTRACURRICULAR ACTIVITIES & AWARDS

+ Participated in Google games 2017.

April 2017

+ Participated in various activities held by Purdue hackers.

August - Present

OTHER SKILLS, INTERESTS & EXPERIENCES

+ Strengths - Achiever, Learner, Significance, Competitive and Analytical.

+ Have taken Cs 251 Data Structures.

+ Languages: C, C++, Java, Android, JavaScript, HTML, CSS, ARMS Assembly, SQL, Node JS, Bash.