Anwar Nasraden

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Qualifications & Education Record

2015 – Present	Bachelor of computing (4th yr) Phone: (01) 404 2000	Institute of Technology Tallaght Dublin 24

1st Year Modules studied(2015-2016),
Software Development(Java) **(A)**;Web and Database Fundamentals **(A)**;
Computer Architecture **(B+)**; Business & Information Systems **(B)**;
Systems Analysis **(A)**; Communications **(B)**; Introduction to Operating
Systems **(B)**; Discrete Mathematics **(B+)**; Statistics **(A)**

GPA = 3.46

2nd Year Modules studied(2016-2017),
Software Development(Java) **(A)**; Networking **(B+)**; Project **(B)** ;
Discrete Mathematics**(A)**; Information Security **(B)**;
Database Design & Programming **(C)**;
Object Oriented Analysis & Design **(C)**;
Software Quality Assurance & Testing **(B)**;
Management Science **(C)**;
Web & Mobile Design & Development**(A)**;

GPA = 2.94

Average GPA = 3.2

2011 – 2015	St Marks Community School **Junior cert and leaving cert** Phone: **(**01) 4519399	Cookstown Road Tallaght, Dublin 24

Significant Projects Undertaken

Hackathon Student Startup Weekend

I lowered the latency of an app that provides fast, flexible, anonymised crowdsourcing platform for short-term loans and savings in the space of three days using **Ionic framework**. My team **won** third prize.

Challenges faced:

- Deciding what type of framework to use
- Adapting to a new hybrid platform
- Delivering the task within three days

Skills gained - critical thinking - Ability to adapt quickly – teamwork – efficiency

Languages/tools used – HTML&CSS, AngularJs, Powershell

Eureka

I created an app based platform for creatives to share ideas discussing problems and solutions by using tags and different topics using **Ionic Framework**.

Challenges faced:
- Integrating a cloud based platform Firebase
- Understanding what features require native code
- Knowing current performance limitations of a hybrid mobile app

Skills gained - self-learning - exploring/researching - independence - team-work
Languages/tools used - HTML&CSS, AngularJs, Node.js, Powershell

SU Website

I worked as a leader of a team to build a website for students in our college to provide them information and upcoming events that are related to their courses and communities they are in. This was achieved using **Play Framework**.

Challenges faced:
- Allocating time
- Workload distribution

Skills gained - critical thinking - teamwork - leadership - Debugging Skills
Languages used - HTML&CSS, Bootstrap, Java(DB)

Volunteers

- **Coderdojo:** I started participating in **Coderdojo** programming classes as a student since I was in highschool(5th yr)**.** I volunteered to assist the teacher by teaching the kids basic programming.
- In 2015 I represented my school (St.Marks) at Dublin castle expo, **Excited Digital Learning Festival**. I volunteered to explain the participants about Dropbox and how it works then convince them to start using it.
- **Facebook Page** - is a platform I created to teach people from my country how to code.

Competitions

- **Google:** I have received a certificate from Google for taking part in **Google Call To Code** coding competition in 2014.
- Synergy awards competition in 2016.
- My team **won** third prize in Hackathon Student Startup Weekend competition.
- I was invited by **Google** as a guest for CODEJAM 2017.

HOBBIES/INTERESTS

- enjoy playing football, basketball. **Won** a volleyball tournament as a **captain**.
- exercise often enough, a member of fit4less gym and boxing club in ITT.