

Ujjwal Arora

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EDUCATION

MANIPAL UNIVERSITY (MIT)

B.TECH. IN INFORMATION
TECHNOLOGY

Expected May 2018 | Manipal, India
 CGPA: 8.91 (Scale: 10.0)

LINKS

Github:// [azwreith](#)
 LinkedIn:// [aroraujjwal](#)
 Facebook:// [arora.ujjwal](#)
 Twitter:// [@azwreith](#)

SKILLS

PROGRAMMING

JavaScript • Node.js • React.js
 Angular • Electron • JQuery
 Android • PHP • MongoDB • SQL
 Java • Unity • C# • C/C++
 Python • Flask • Git • R

OTHER TOOLS

AutoCAD • 3dsMax • Photoshop

AWARDS

ACADEMIC EXCELLENCE AWARD

January 2017
 Scored 9.53/10.0 GPA in my 5th
 semester at Manipal University.

WORK EXPERIENCE

FIREXIT SOFTWARE | UNITY GAME DEVELOPMENT INTERN

Sep 2015 – Nov 2015 | Manipal, India

- Developed several modules for the android game Speed Street 2.
- Successfully designed and developed an arcade game for android in Unity.

PROJECTS

Who's Up?!

April 2017

- A social app for Android which acts as virtual notice board for strangers to signal when they're free for an impromptu meet up or activity. (Think Tinder, but for events)
- Originally made for Windows Phone during Microsoft's code.fun.do Hackathon.

ELEMENTARY BROWSER

Nov 2016

- A light-weight browser I co-built in Electron, with features such as unified search/address bar, history, and bookmarks.

GOT-TWITTER-STREAM

July 2016

- A real time twitter stream client built using Node and React.
- Tweets are initially rendered on the server-side; new tweets that come in are emitted via Socket.io.

CRACKER-NEWS

June 2016

- Implementation of a Hacker News clone using the MEAN stack.

OTHER EXPERIENCE

MIST, MANIPAL UNIVERSITY | TECH HEAD (CRYPTOGRAPHY)

2016 - Present

Successfully designed and developed the society website in Angular.

TEACH CODE FOR GOOD | PYTHON INSTRUCTOR

2016 - Present

A student run social venture which aims to empower children from at-risk backgrounds, create interest in coding, and increase opportunities for education and employment.

TECH TATVA, MIT MANIPAL | CO-EVENT HEAD - TURING

October 2016

TECHTATVA, MIT MANIPAL | ORGANIZER - SYSTEM ADMIN

September 2015

Developed a score tracking web-app for RoboWars. Built upon the LAMP stack.

IE-CSE, MANIPAL UNIVERSITY | WORKING COMMITTEE

2014 - 2015