# **Umang Govil**

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"I' m passionate about new technologies and aspire to explore different technical fields."

### **EDUCATION**

The LNM Institute Of Information Technology

BTech in Computer Science CGPA: 7.14/10 Expected Graduation: May 2019

Modern Vidya Niketan Faridabad, Haryana

Senior Secondary Schooling Agg: 92.8 May 2014

Amrita Vidyalayam Ahmedabad, Gujarat

Seconday Schooling CGPA: 9.2/10 May 2012

#### **EXPERIENCE**

#### **Brainplay Learning Solutions LLP**

Gurugram, Haryana

Jaipur, Rajasthan

Front-End Development Intern

May 2017 - July 2017

- Created Mockups for their NLP based application and developed them using AngularJS.
- Tested various APIs using Chai+Mocha and Protractor for frontend testing.

**Computer Society Of India** 

Jaipur, Rajasthan Member Aug 2016 - Present

Imagination- The Photography Club

Jaipur, Rajasthan

Cinematography Coordinator 2016

#### **PROJECTS**

**PEN** Aug 2017 - Sept 2017

Github Repository

- A Peer Exercise Network application for those who are able to set their goals but not punctual enough to finish their goals till the end.
- Backend was build using Nodejs with MongoDB as database and Angular 2 for the frontend.

April 2017 - May 2017 **DDLIT** 

Github Repository

- A small project using Google's CSE V2 API to fetch direct download links for movies and TV shows. AngularJS framework was used for building a responsive layout for the landing page.
- Frontend is made using AngularJS which is sending requests to the Google's CSE V2 Api.

Home-Kart March 2017 - April 2017

Github Repository

- A basic home rental web application similar to housing.com but on a miniature level which lists the houses according to user's choice.
- Made using Java Servlets and JDBC for backend and html, css, bootstrap for the front-end.

October 2016 - November 2016 2017 **Profile-Mash** 

Github Repository

- Made in a hackathon at LNMIIT, it mashes the profile of an individual from different crowdsourcing marketplace websites and displays on a single platform.

## **TECHNICAL SKILLS**

Languages: Javascript, C

 $\textbf{Designing:} \ \mathsf{HTML}, \ \mathsf{CSS}$ 

Frontend: AngularJS

Backend: Node.Js, Express.Js, MongoDB

Libraries: Sockets.io (for web-sockets), jQuery, Bootstrap

**Testing Frameworks:** Protractor(for frontend applications), Chai+Mocha(for backend applications)

Tools Git