## Ravi Kanth Gojur

Fresher | Competitive Programmer

Passionate about learning



ravikanthreddy8500@gmail.com

8500059020

Hyderabad, India

codechef.com/users/ravireddy115/

linkedin.com/in/ravireddy07 in

github.com/ravireddy07

codeforces.com/profile/ravireddy07

### **EDUCATION**

# **Computer Science Engineering**Lovely Professional University

08/2016 - 05/2020

7.05 cgpa

# Intermediate(10+2) Sri Narayana Junior College

06/2014 - 03/2016

7.48 cgpa

M.P.C

### Secondary School(10)

Telangana

06/2004 - 03/2014

9.0 cgpa

### PERSONAL PROJECTS

Memory Game (08/2018 - 08/2018)

 It is a jQuery based Memory Game. The goal of the game was to match two equal cards, have them stay open, change color and to continue this way until all cards have been matched together.

### Pixel Art Maker (06/2018 - 06/2018)

 This is web app that allows users to draw pixel art on a customizable canvas. User can select the different specified color and length of canvas. User can hear the Music also while drawing pixels. It is Responsive also.

### Classic Arcade Game (09/2018 - 09/2018)

 In this game, the player have to cross enemy lines or without colliding lines to reach the other side. The speed will increase each time you reach the opposite side.

### Restaurant Review App (08/2018 - 08/2018)

 This App will lists/shows a range of cuisines and neighbourgoods and a number of restaurants suggestions appear according to selections. Upon selecting a specific restaurant user receives info for the restaurant such as address, cuisine, opening hours, other user reviews and ratings.

### WORK EXPERIENCE

**Content Writer** 

**GSSOC** 

03/2020 - 05/2020

I've written few blogs/articles of topics on Data Structures & Cryptography in Cosmos named Project.

https://github.com/OpenGenus/cosmos

### **SKILLS**



### **ACHIEVEMENTS**

Girlscript Summer Of Code 2020 (03/2020 - 05/2020)

GirlScript Summer of Code is the 3 month long Open Source program during summers conducted by GirlScript Foundation. I've contributed to 3 different projects in this program. Got better understanding and became much familiar with Git.

### Facebook PyTorch Scholarship (11/2018 - 05/2019)

out of 10k participants from all over the world, on some criteria and projects, only 0.3% will receive this scholarship. I'm one of those 300 Scholars. Enrolled freely into Udacity Deep Learning NanoDegree.

### Google India ScholarShip (11/2017 - 11/2018)

out of 10k participants from India, on given criteria and projects, only 0.3% will receive this scholarship. I'm one of those 300 Scholars. Enrolled freely into Udacity Front End Web Developer NanoDegree.

### **CERTIFICATES**

GSSOC - Open Source (03/2020 - 05/2020)

Issued by GSSOC: It is an open source contribution program conducted every year & open for everyone. I've learnt how to work with teams on a project.

### Deep learning NanoDegree (01/2019 - 05/2019)

Issued by Udacity: Course content is so effective & successfully completed 5 Projects along with Github and Linkedin Profile Optimization.

## Front End Web Developer NanoDegree (05/2018 - 11/2018)

Issued by Udacity: Completed 7 Projects and won 1 Project completion Challenge. The Discussion Group and Collaboration Projects were really effective.

### **LANGUAGES**

**English** 

Professional Working Proficiency Hindi

Limited Working Proficiency

Telugu Native or Bilingual Proficiency