# ANSHU RAJ

- anshuraj.github.io
- +91 9090071761
- imanshuraj@gmail.com

## Objective:

To acquire an engineering position in the field of Computer Science.

## Summary:

I am a self-learner, curious and enthusiastic in learning new things. Curiosity is what makes a person think different. I think learning even a small thing as it seems can make a difference. Particularly interested in advancements which can bring a change.

Highly motivated and adept at multitasking and exploring information. Interested in real world problems and challenges.

## Education:

**Bachelor of Technology**, Computer Science Engineering — 2013-17
Synergy Institute of Engineering & Technology, Dhenkanal
- CGPA of 7.37 (Dec 2016)

**High School** - SKP Vidya Vihar, Banka (CBSE) - 63% — 2009-11

**Secondary School** - Subhash Public School, Giridih (CBSE) - 76% — 2007-09

## Work Experience:

**Web Developer, Intern**   **August Inc., Delhi**   **Summer 2016**
- Full Stack Web Development using PHP CodeIgniter framework.

## Projects:

- **Attendance**:    Developed an Android application for viewing attendance for my college.
- **Tether**:    Developed an Android widget for tethering options.
- **SPL Auction**:    A project for auction of cricket players in college.
- **Torch**:    An android project for using flashlight as torch with widget implementation.
- **Video Uploader:**    An android application for uploading videos to Google Drive.
- **HTML-Gen**:    Python script to generate html file containing links of all the files.

## Skill Set:

- **Computer Skills**: C, C++, Java, Python, HTML, CSS, JS, MySQL, PHP, Linux, git
- **Tools**: Linux Terminal, Sublime Text, Android Studio
- Basic Android Application Development
- Basic Web Development

## Certification:

- Android Application Development by Technophilia Systems.
- DATA MINING, NETWORKING & DATABASE ALGORITHMS" by Orissa Information & Technical Society.

## Course Work:

- C Programming
- Data Structures and Algorithms
- Java Programming
- Operating System
- Computer Networks
- Database Engineering
- Programming using C++
- Compiler Design

## Co-Curricular Activities:

- Attended workshops on Google Cloud Platform by Google, Edison Board by Intel and Insight into Supercomputing by C-DAC in KSHITIJ-2015 held at IIT Kharagpur.
- Participated and stood 2nd position in programming competition "C-SPRINT" organised by college under Computer Science department techfest "ANARGHYA-2014".
- Participated and stood 2nd position in spelling competition "Spell A-BEE-SEE" organised by college under Computer Science department techfest "ANARGHYA-2014".
- Participated in programming contest "ASPIRATION-2020" by Infosys at college level.
- Member of Robotics and Web Designing club in college.