# Joel Hanson

# Computer Science Engineer

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#### **OBJECTIVE**

A position in computer science engineering which requires my initiative, customer-service, problem-solving and team working skills. Also a machine learning enthusiast.

#### **SKILLS**

| ANDROID      | JAVA          | C,C++ PROG   | RAMMIN   | IG HTML,CSS |
|--------------|---------------|--------------|----------|-------------|
| Intermediate | Beginner      | Intermediate |          | Advanced    |
| JAVASCRIPT   | <b>JQUERY</b> | GITHUB       | PYTHO    | N FIREBASE  |
| Intermediate | Beginner      | Advanced     | Beginner | Advanced    |
| AWS          | GOOGLE CI     | LOUD PLATFO  | ORM A    | NGULAR JS   |
| Beginner     | Intermediate  |              | In       | termediate  |

#### **EXPERIENCE**

Loku Technologies, Bangalore- Web Developer

NOVEMBER 2016 - PRESENT

- Websites like jananisore.com and mobishala.com was build as my projects.
- Website are based on pure and good looking pwa(progressive web app).
- I could Complete my work within a short period of time and with two versions of it.
- The websites are purely based on load time and modern web techniques

#### **INTERNSHIP**

Pepper Pot, Thrissur, Kerala- Web Developer

**JUNE 2016** 

- Systems And Solutions Pvt. Ltd..
- www.pepperpot.co.in.

#### **PROJECTS**

#### Image Processing Based Plant Leaf Disease Detection

May 2017 Link: plantdisease.tk

Automatic detection of plant diseases proves benefits in monitoring large fields of crops, and thus automatically detect the symptoms of diseases as soon as they appear on plant leaves. A machine learning based project.

Published survey paper: "IMAGE PROCESSING BASED PLANT LEAF DISEASE DETECTION" in IJESC journal volume 6 issue 10,October 2016,Direct paper

Link: http://ijesc.org/articles-in-press.php?msg=1&page=article

#### **Jananistore**

Nov 2016 - Present

https://www.jananistore.com

E-commerce Website using progressive web app technologies

#### Résumé Using Jquery Treasure hunt

Sep 2016 - Oct 2016 Aug 2016 - Aug 2016

A Résumé using the jquery https://khazane.palmarius.tech

A online treasure hunt

#### Web doodle Mobishala

Aug 2016 - Aug 2016 Nov 2016 - Present

https://webdoodle.palmarius.tech https://www.mobishaala.com

A web page making contest A online learning website.

#### **EDUCATION**

Don Bosco Mannuthy, Thrissur - SSLC

JUNE 2005 - MARCH 2011

I completed my secondary school studies.

percentage:82%;

### **St Thomas Hss Thope, Thrissur** - Computer Science

JUNE 2011 - MARCH 2013

I completed my higher secondary studies with great knowledge of c++ and sql.

percentage:84%;

# Sahrdaya College of Engineering, kodakara Thrissur - Computer Science

JUNE 2013 - MAY 2017

I completed my B Tech degree with a lot knowledge and good personality.

CGPA:**6.9**/10;

# **POSITION OF RESPONSIBILITY**

#### Sahrdaya college of Engineering

- CSI member and also a rotaract club committee member.
- A IEDC coding club member.
- Had a key role in conduction the hackathon in our college.created websites for the events in tech fest conducted in our college program committee member of hack4people hackathon conducted in our college
- Head of Two events conducted in our college for the techfest "palmarius". Helped in making websites for both of the events conducted in our college.

#### **WORK SAMPLES**

GitHub Profile : https://github.com/Joel-hanson

Blog Link : https://twitter.com/Joelhanson25

Portfolio Link : https://joel-hanson.github.io