# **Divjot Singh**

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#### **EXPERIENCE**

## <u>Samsung R&D</u>, Bangalore— Software Engineer

JUNE 2016 - PRESENT

- Rewrote Samsung Internet Chrome Extension as v2.0 (x8 user growth).
- Improved accuracy of <u>Bixby</u> on <u>Samsung Internet domain</u> (~95%).
- Built web apps for Tizen platform (<u>Gaana</u>, MyGalaxy) using ReactJS.
- Awards: Employee of the Month (Nov 2016), Citizen Award (Q1 2017).

# <u>Samsung R&D</u>, Bangalore — Student Trainee

JUNE 2015 - AUGUST 2015

- Setup MongDB cluster for a Hadoop system to detect potholes.
- Developed node-mapnik based server to plot potholes in a web app.

## **Refiral**, Gurugram — Product Developer

OCTOBER 2013 - OCTOBER 2014

- One of the original authors, wrote & maintained frontend system.
- Developed a growth monitoring dashboard to detect bugs early.

### <u>Frrole</u>, Remote — Frontend Development Intern

NOVEMBER 2013 - JANUARY 2014

• Developed a movie buzz web app using Frrole's sentiment APIs.

#### **EDUCATION**

# Netaji Subhas Institute of Technology — B.E Computer Engineering

AUGUST 2012 - JUNE 2016

- Academic Performance: 79.48% (5<sup>th</sup> position in department of ~190).
- Received scholarships for all four years.

# St. Mary's School — CBSE 3<sup>rd</sup> - 12<sup>th</sup> grade

APRIL 2003 - MARCH 2012

- Academic Performance: 95.2% in 12th, 9.8 CGPA in 10th.
- School topper in Science, received scholarships through 10<sup>th</sup>-12<sup>th</sup>.

#### **SKILLS**

ES2015+, C, Java, HTML, CSS, p?react, redux, NodeJS, PHP, PostgreSQL, MongoDB,

#### **PROJECTS**

<u>SikhiToTheMax</u> maintainer & core contributor to the OSS.

<u>SikhJS</u> a progressive web app for Sikh religious scriptures.

mvp-generator final year project in NSIT, a tool to generate zomato-like web-apps for given DB schema.

<u>cloud-keeper</u> A mobile-first web app to give powerful shopkeeping management tool & analytics, to low end vendors.

#### MISC

SVN: git, perforce
Cloud: now, heroku
CLI: webpack, babel, gulp
Editors: vim, vs-code, IntelliJ