

# ALOK RANJAN

## FULL STACK DEVELOPER

### PROFILE

- <https://www.alokprofile.com>
- <https://alokranjan04.github.io/>
- <https://www.linkedin.com/in/alok-ranjan-34380910/>

### Certification

<https://app.codility.com/cert/view/certK4XYQS-8WKCQ8KHDUMMT769/>

### CONTACT

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### INTERESTS

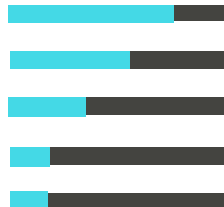
UI/UX

AngularJS 1.4,2,4

Java/Spring Boot.1.4

Artificial Intelligence

IoT - Drone Technology



### SKILLS

MEAN Stack



OOJS (ES5 & ES6)



HTML5,CSS3,



Java/Spring



### EDUCATION

**BMSIT BANGALORE, 2007**

Electrical & Electronics

**G & H HIGH SCHOOL,RANCHI 2001**

12th -Phy, Chem , Math

**INDIAN SCHOOL OF LEARNING,DHANBAD 1998**

Secondary Education

### WORK EXPERIENCE

**CONCENTRIX GLOBAL • OCT 2015-NOW**

Senior Software Engineer

**CA TECHNOLOGY • MAR 2014-AUG-2015**

Senior Software Engineer

**FREELANCING • FEB 2013-MAR 2014**

Consultant

**ABB GLOBAL • MAR 2012-FEB-2013**

Software Engineer

**WDC TECHNOLOGY •APR 2010-DEC -2011**

UI Developer

**TARAMS SOFTWARE •JUN 2007-MAR -2010**

Software Engineer

## LATEST PROJECTS

### **Project 1:**CHROME EXTENSION DEVELOPMENT -Youtube

**Technology Used :** HTML, CSS ,Javascript,Bootstrap, JQuery, Angular1.5, Google App Script, Chrome extension tools

**Role:** Individual contributor

Developed multiple chrome extensions for determining Agent's productivity and their efficiency in BPO sector.Agent's each activity. There are 2 extensions for each projects. One installed in all agent's system for capturing agents event on the page, their timestamp and duration on each page and another extension is installed in admin's system for displaying dashboard using Highchart and Datatables

### **Project 2 :**Dashboard from google sheet

**Technology Used :** HTML, CSS ,Javascript, JQuery, Highchart plugin

**Github Code:** <https://github.com/alokranjan04/dashboard.github.io>

**Working Application:** <https://alokranjan04.github.io/dashboardFromSheet.io/index.html>

**Role:** Individual Contributor

Developed an application which can create a data table and pie chart graph from any google sheet which has tables in it.The best feature about this dashboard is it automatically determines the numerical column of the table ,it filters out the data and creates pie chart of it.

In the next version, this dashboard will be able to draw any kind of graph from the drop down in the selected list

**Project 3:** <https://www.fashiontrendsasia.com>

**Technology Used :** NodeJS , MongoDB, Mongoose, Angular5

This is in development phase. Where I am developing smart shopping cart website using NodeJS,MongoDB, Angular5.After developing this website ,which can take order from the clients, I will develop the smart automated chatbot system for interactions and queries of customers

### **Project 4:** sharingsam

**Technology Used :** NodeJS , MongoDB, Mongoose, Angular5

I have developed Authentication modules using JWT token in this project using NodeJS and storing credentials in MongoDB,

**Project 5: Zetta**

Technology Used : Angular1.4 Javascript, HTML, CSS

Zetta is a tool used by Concentrix for management and training of BPO Admins either for new joiners or old admins moving from one client to another and required training for the same. Here the Leads set questions, add quizzes for testing & managing the skillset required for the process.

I worked as a UI lead and developed multiple modules using angular services, controller and factories

**Project 6: McGrawHill**

**Technology Used :** Spring Boot 1.4, Java, Javascript, HTML, CSS

McGraw Hill Education is a learning science company. Customer purchase products from the e-commerce portal store. Print books, e-books, smart learning solutions for students, teachers.

I was responsible for creating and maintaining architecture for Restful API using Spring Boot.,

Also build front end prototype using Html5, Css3, Bootstrap, Javascript, JQuery, Jsp.