# Sourav Lahoti

## EDUCATION

### WBUT UNIVERSITY
Btech in Information Technology
June 2013 | Kolkata, India
Cum. GPA: 8.45

### M.C KEJRIWAL VIDYAPEETH
Higher Secondary| ISC | May 2009 | Kolkata, India
Percentage: 93.5

### STEPPING STONE SCHOOL
Secondary | ICSE | May 2007 | Kolkata, India
Percentage: 88

## LINKS

Github:// **sourav26721062**
LinkedIn:// **souravlahoti**
AngelList:// **sourav-lahoti**
Twitter:// **@sourav_lahoti**

## COURSEWORK

• Machine Learning - Coursera
• Introduction to Computer Science - HarvardX - CS50x3
• Introduction to Computer Science and Programming - MITx
• Mobile and Web Application - Lynda.com

## SKILLS

### PROGRAMMING
Over 5000 lines:
Java • Python • C#
• C •NodeJS • Ruby on Rails
HTML • CSS • PHP • Angular JS
Familiar:
Git • MongoDB • Android • MySQL •
SQL Server • Silverlight

## PROJECTS

• Cook My Show - Movie Meal booking platform [Backend]
• Grow Fit - Android chat application on Firebase
• Hangman - Command Line game using Python
• Health 360 - Android chat application
• India Commute - Commuting app

## EXPERIENCE

### BABAJOB.COM | Software Developer Engineer - II
May 2016 – Present | Bangalore, IN
• Working in the platform team to build the core infrastructure
• Technology stack : Java, Node.JS, Python, MongoDB, ElasticSearch, Redis, MS SQL Server

### INTEL | Community Evangelist Intel Developer Zone
May 2015 – May 2016 | Bangalore, IN

• Creating code repository, tutorials and product demo about emerging technologies and industry developments
• Delivering compelling product demos, sample solutions and discussion to drive adoption of Intel Software : Internet of things and Android [MEAN Stack]

### NUTRITOWN | System Engineer
Feb 2015 – May 2015 | Bangalore, IN
• Order and Delivery Management System
Responsible for developing the Order Management System of the company. The system assigns packages to delivery boy using efficient routing mechanism.
Technology Used : Ruby on Rails, Angular JS, JSON
• E-commerce Food Ordering Android Application
Developed an Android E-commerce app where user can place orders for different meal from a list of meals divided into Lunch and Dinner. User can add or edit his/her address and can confirm to place the order.
• Android Application for Delivery Boys
Details: Developed an Android app for delivery boys where one receive list of orders specific to a region they have to deliver.The app also provides real time location of the delivery boy for tracking purpose
Technology Used : Android, JSON, Google Geo Location

### TATA CONSULTANCY SERVICES | Assistant System Engineer
Feb 2014 – Jan 2015 | Bangalore , IN
• MYRIAD : Built a banking Web user Interface on Silverlight which interacts with underlying DB using Web Services
Language : C# , PL SQL, XAML, XML
MVVM architecture
Tools : Visual Studio 2013, SOAP, TOAD for PL/SQL, SVN.
• E-Recruitment : Built an online recruitment portal from scratch. The system maintains records of the student starting from the process of online application from college / third party vendor to completing the process of making him an employee of the company
Technology : .NET ( ASP and ADO.NET )

## AWARDS

| Year | Award | Organization |
|------|-------|--------------|
| 2015 | Intel Recognition | Intel Corporation |
| 2014 | TCS Gems Awards | Tata Consultancy Services |
| 2014 | Star of the Learner Group (Among batch of 40) | Tata Consultancy Services |
| 2014 | Distinguished Member of App Builder Club | Microsoft |
| 2013 | Among 250 developers worldwide | Intel App Innovation Challenge |

## CERTIFICATIONS

| Year | Certification |
|------|---------------|
| 2014 | Microsoft Specialist: Programming in C# |
| 2013 | Microsoft Certified Solutions Developer: Windows Store Apps Using HTML5 |
| 2013 | Microsoft Certified Professional |
| 2013 | Microsoft Specialist: Programming in HTML5 with JavaScript and CSS3 |