LALIT SOM

Samsung
Software Engineer

Email: lalitsom27@gmail.com
Phone: 7669968966
GITHUB: github.com/lalitsom
LinkedIn: linkedin.com/in/lalitsom

OBJECTIVE

- **2 years of experience** building and maintaining web apps.
- Proven ability to leverage **full-stack knowledge** and experience to build interactive and user-centered websites designed to scale.
- Open Source Contributor and Computer science enthusiast.

SKILLS

NodeJS/PHP	Angular	Mysql/MongoDB	Android	Data Structure/Algorithms
PYTHON	MEAN/MVC	JAVASCRIPT	JAVA/C/C++	HTML/CSS/Bootstrap

EXPERIENCE

Software Developer
*Samsung Research Institute / **JUNE 2018 - Present***

- Designed and Developed Sentiment analysis system for Samsung customer reviews. Backend REST APIs in **NodeJS/Express**, Database **MongoDB**, Frontend **Angular**.
- Developed SE Team Management Portal for Inter-Departments Request handling. Backend in **PHP/MySQL**, Frontend **Angular**, hosted on **WAMP server**.
- Android Monetization Build System: Automation Tool to integrate Monetized Apps in Device OS Binary. Desktop app developed in **JAVA** with **Node** Server.

Open Source Projects

- **RemoteX:** Android App to control your Computer from smartphone or tablet. Developed **Android** App and **C# WPF** Windows Application.
- **Buttercup:** Cross Platform credential Manager built with **Electron, JavaScript**. Contributed by fixing minor issues. Also modified the source code and Developed a cross platform Journal recorder.

Achievements

- **Annual Award 2019 – Outperformer Employee [SAMSUNG]**
- **Best Project Award 2019 – Monetization Build System [SAMSUNG]**
- **Best Education Game – All India Game Development Contest [TCS]**

EDUCATION / CERTIFICATES

B.Tech COMPUTER SCIENCE	Intermediate	**Professional Level Competency Certificate (Data Structures)**
74% 2014-18	84% 2013-14	
AKTU, Lucknow	JP Academy, Meerut	Samsung SWC, 2018