

**Ref. No.** 2018-19/051

## **PLACEMENT NOTICE**

**Msc - Computer Science** 

**Date:** 02/11/2018

The students of **SY Msc - Computer Science** are informed that there is opening with **SixWallz Inc** Interested students kindly register their name with the placement cell on or before **10**<sup>th</sup> **November 2018 till 04:00PM** 

**Offer:** INTERN SOFTWARE ENGINEER **Stipend:** 10K to 15K PER MONTH

## **ROLE & RESPONSIBILITIES**

- Design & develop frontend or backend code that conforms to design / technical specifications and API documentations.
- Conduct Peer Code Review to learn from each other and at the same time ensure code is well documented and maintainable.
- Participate and contribute in technical discussions that helps add significant value to product / solution.
- Learn and leverage third-party map APIs and libraries to deliver code at speed and not reinvent the wheel.
- Constantly be learning and bring new ideas / thoughts that can improve the product

## **KEY REQUIREMENTS**

- Strong computer science fundamental understanding data structure and algorithms
- Has developed single-page application from scratch or contributed significantly to any web / mobile application developed by a team.
- Fairly proficient with one technical language preferably Javascript / React / Angular on front-end and Python / Node on backend.
- For those interested to work as Data Analyst we expect R / python experience in particular besides strong SQL skills.
- Expertise developing map based application that leverages map APIs from Google Maps or any other GIS software or API will be a plus.

## **BENEFITS**

- Opportunity to grow your career in aspect that you care about the most #product #development #innovation
- Be a part of early-stage startup and experience developing product from scratch
- Stipend in initial 6-months and full-time offer on satisfactory performance.
- Monthly meet-ups to share knowledge, experience with team & startup community
- Transform yourself and grow to either of the following role front-end engineer focused on developing rich UI in material design, back end engineer focused on developing APIs and database architecture, data engineer who can analyse million records and visualise them.

**Arjun R. Kale**Training & Placement Officer

**Dr. B.B.Waphare**Principal