# Sai Teja Bhogapuram

## Full stack Developer

#### **PROFILE**

- Software Engineer with overall 4+ years of IT experience.
- Expertise in Python,
   Django Frameworks, using
   MySQL, SQL. Experience
   on Jira tool for
   Project Management.
- 3. Knowledge on Zudy, Wavemaker and Boomi flow platform.

## **Technologies**

- React JS, React Native
- Angular JS
- Node JS , Rest APIS
- HTML, jQuery, JavaScript, CSS
- MySQL, SQL server

## **BACKGROUND**

- Realtime experience on React JS, react Native & Node JS
- Hands on experience on different technologies like Python, Java
- Having working experience in Application development using React JS, React Native, Node JS, HTML, JavaScript, CSS.
- Have knowledge on Software Development Life Cycle (SDLC), Agile Methodology.
- Ability to handle multiple tasks and work independently as well as in a team.
- Team player with excellent written and verbal skills, Quick learner, Self-motivated and ability to co-ordinate in a team environment with excellent interpersonal skills.

## **DOMAIN EXPERIENCE**



ERP

LIFE SCIENCE



## PROJECT EXPERIENCE

## Meepaisa | RETAIL | 14Months

Meepaisa is retail platform where customers can buy products and get cashback.

**Applications:** React JS, React Native, Node JS

#### ESI Cashback | RETAIL | 12Months

ESI Cashback is retail platform where customers can buy products and get cashback.

Applications: PHP, HTML, CSS, REST, JavaScript, Ajax

## Link To Society | LIFE SCIENCE | 8Months

Link to Society is social connected application, which connects the people around. In this we have a module as News, People and Thoughts.

**Applications:** Angular JS , JavaScript , CSS ,HTML , Rest API

## **Cloud Solution Framework** | ERP | 16 Months

Working on this Project as a full stack developer. The aim of this Project is to bring several Projects, Solutions, APIs into one platform. CSF has key features such as Project management, API test management and Solution management and add on.

**Applications:** Python, Django, MY SQL, HTML,CSS, JavaScript.