Rajesh Chittampally
Full Stack Engineer

Mobile: +91-98481-34297
Email ID: chittampallyrajesh@gmail.com

Professional Summary

- 1+ years of IT experience in building products aimed at solving real-time problems.
- Using PHP CodeIgniter framework, developed an algorithm where the system detects duplicate profiles in various sites and will show them to the admin of the particular site.
- Developed a powerful tool where site users can list the businesses they co-founded or a part of and can showcase it to the alumni community.
- Integrated a popular payment gateway, Mastercard Payment Gateway Services (MPGS) into the system, to support payments in different regions globally.
- Using Sails.js Framework, developed a feature in which if users have any unread notifications then they will get emails with the notifications content in it.

Technical Skillset

- **Operating System**: Windows, Ubuntu
- **Scripting**: Shell, PowerShell
- **Web Server**: Apache
- **Version Control**: GIT
- **Languages**: PHP, JavaScript
- **Frontend Frameworks:** Vue.js, React
- **Backend Frameworks:** CodeIgniter, Sails.js
- **Databases:** MySQL

Professional Experience

Vaave, Hyderabad, Telangana, India   **Feb 2019 to Present**
Full Stack Engineer

Responsibilities:
- Designed and developed an algorithm to find duplicate profiles in the system.
- Integrated Mastercard Payment Gateway Services payment gateway into the system.
- Designed and developed a feature where users can list the businesses they co-founded or a part of to showcase to others and can search and find businesses founded by other users.
- Integrated External plugins into the system for smooth user experience.
- Developed a feature to send pending job applicants summary mail of last 60 days to the job posters.
- Developed a feature where users will receive notifications about the users celebrating their birthdays on that day.
- Worked on day to day tasks related to various features and issue fixes to make the system bug free

Vaave, Hyderabad, Telangana, India   **Jul 2018 to Jan 2019**
Product Engineer Intern

Responsibilities:
- Worked on a feature to simplify the offline registration process for the events posted on the platform.
- Assisted in development of various features.
- Fixed various issues to make the system bug free

Education

Bachelor of Technology in Computer Science and Engineering from JNTU Hyderabad, 2018