### **EXPERIENCE**

# Vaidam Health- Manager Patient Relations

May, 2016 – Aug 2016

- 3rd employee in a startup of 10 people.
- Managed patient on boarding (connecting doctors, hospital quotations, visa process, travel and stay) for a cross-border medical tourism company.
- Helped build the user interface for listing doctors, official blog posts, home page etc. using Drupal, html, CSS and java-script.

## Siminars Inc – UI developer

Jan, 2015 – April 2016

- Building front end for a social networking platform for education ( www.siminars.com )
- Involved in problem solving, algorithms, front-end programming, proposing features, hiring & training.
- Technology Stack: HTML, JavaScript, JQuery, CSS, Twitter Bootstrap (Responsive CSS)

#### Tech Mahindra Private Limited (AT&T) – Software developer

Feb, 2012 – Dec 2014

- Worked on building a tool to manage internal service requests at AT&T
- Customizing Front End Forms using appropriate validations, alerts and notifications
- Backend data validations in SQL and PL/SQL
- Designing of workflows and interactions across teams to manage service requests. o Business rules, dependencies, request steps and security
- Deployment and functional testing in all environments.
- Expertise in:
  - Demand Management
  - Deployment Management.
- GUI and Backend based Integration Testing during Assembly testing phase.
- Providing support to my team and QA in all aspects of development.

## Espire Infolabs - Software developer intern

June, 2011 – Feb, 2012

Creating a functional test suite for http://www.brentwoodhotelsandresorts.com/

## SKILLS

- Programming / Scripting: JavaScript, XML, XSLT, HTML, SQL, JQuery
- Databases: Toad SQL, PI/SQL
- Tools: Cisco Portal, HP-PPM

#### **EDUCATION**

B. Tech - Information Technology from Career Institute of technology and management, 66.7%

### AWARDS & ACHIEVEMENTS

- Awarded 'Rising Star' for exceeding expectations & portraying high level of commitment.
- Won many internal appreciations for developing quality deliverables at Tech Mahindra