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People Tech Group Profile:

- 2+ years of IT experience in analysis, design, development, testing, Implementation and Software Migration techniques of web application.
- Experienced in web-based GUIs development using **HTML5, CSS3, Twitter Bootstrap, SASS/SCSS, AngularJS, Angular2, Angular Material, Java Script, JQuery, Ionic, Node JS** and **JSON** object.
- Expertise in **Behavioral Driven Development** (BDD) Unit Testing, Mocking and Logging frameworks like **Jasmine, Karma** and **Gulp**.
- Experienced with Integrated Development Environments (IDE's) and tools like **Visual Studio, Eclipse, IntelliJ IDEA, Sublime, Atom, Spring Tools Suite and Web Strom**.
- Experienced with different version management software such as **GIT and VSO**.
- Experienced on debugging and profiling of Web Application.
- Have good knowledge on the framework and Web Based Application for Desktop, Tablet and Mobile.

Career History:

I have been working with **Microsoft as Vendor**, Hyderabad from Jan 2016 to till date as a **UI Developer**.

I have been worked with **People Tech IT Consultancy Pvt. Ltd.**, Hyderabad from Jan 2015 to till date as a **UI Developer**.

I have been worked with **coServe Solutions**, Hyderabad from Apr 2013 to Jul 2013 as an **Android Developer (Internship)**.

Technical Skills:

- **Web Technologies:** HTML5, CSS3, SASS, Twitter Bootstrap
- **Scripting Languages:** JavaScript, JQuery, Node JS
- **Framework Knowledge:** Angular JS, Angular2, Angular Material, Ionic, Backbone JS, D3 JS, High Charts, Karma & Jasmine, Gulp, GIT, Xamarin Studio (Tool), Visual Studio, Sublime, Atom and Webstrom.
- **Testing & Bug tracker:** JIRA

Professional Experience:

Microsoft
Role: UI Developer

Dec 2016 - Present

Project: Book of Dreams

Description: The Book of Dreams helps business leaders explore the art of the possible and reimagine their business for the Digital Era. The power of the Book of Dreams is that it connects the Vision with the Value with actual solutions focused on creating and capturing new value. Each Book of Dreams uses the four Digital Transformation pillars to focus and channel creating Digital Dreams: Engage your customers, empower your employees, optimize your operations, Transform your products.

Each Book of Dreams focuses on a small set of strategic elements for driving and inspiring Digital Transformation:

The business drivers (this helps connect to customer relevance)

The scenario chain (connecting drivers to scenarios to business benefits)

The scenario narratives + solution storyboard (business capabilities) + tech storyboard (low fidelity, sketches)

The customer stories / evidence (this provides the real-world inside of what we can do)

The roadmap / transformation plan (this chunks down value into implementable parts the customer can consume).

Responsibilities:

- Handling the team with 5 members and Active member in development and
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implementation of the application.

- Handling the 4 modules – BOD Showcase, BOD Magazine and BOD Admin.
- Worked on Components Implementations for majority of the application using Angular JS and Angular Material.
- Understanding the requirements and specifications from client and allocating the work to teams.
- Design and plan the implementation as per the business needs and agile methodologies.

Environment: .Net MVC, SQL Server, Azure web hosting, Angular JS, Angular Material, Twitter Bootstrap, SCSS, RESTful services, Junit, Jasmine, Karma, VSO, Gulp and Node JS.

Microsoft

Jan 2016 – Dec 2016

Role: UI Developer

Project: Global Resource Management

Responsibilities:

- Active member in development and implementation of the application.
- Worked on UI Components Implementations for majority of the application using Angular JS Twitter Bootstrap, HTML5, CSS3 and SCSS.
- Worked on most of the issues in Angular JS (Code) in the Project.
- Worked on cross browser (different versions) issues on Angular JS code.
- Involved in proof of concept development for customized widgets and components using Angular JS.

Environment: .Net MVC, SQL Server, Angular JS, Twitter Bootstrap, SCSS, RESTful services, Junit, Jasmine, Karma, VSO, Gulp and Node JS.

TriNet

Aug 2015 – Jan 2016

Role: UI Developer

Project: Passport

Description: TriNet Passport serves the HR needs of nimble, fast-growing, entrepreneurial companies. TriNet Passport is designed to attract and retain the best

talent for consulting, financial services, life sciences, not-for-profit, professional services and technology companies.

The TriNet Passport four-tiered HR team specializes in helping clients handle complicated HR issues, ranging from hiring the right people to setting up the right HR policies, procedures and systems.

Payroll Secure, seamless payroll preparation, tax reporting and remittances, Benefits Wide selection of benefit plans designed to attract and retain key talent, Risk & Compliance guidance expertise with all federal and state employment-related laws and regulations, HR Team Four-tiered team of HR professionals, including a support center.

Now we are rewriting this application using latest trend technologies to come out from legacy application which is previously developed in SEEKER.

Responsibilities:

- Active member in development and implementation of the application.
- Worked on UI Components Implementations for majority of the application using Angular JS.
- Module owner for My Company, Manage Company and Dashboard.
- Worked on most of the issues in Angular JS (Code) in the Project.
- Worked on writing the Test Cases using Jasmine and Karma.
- Worked on cross browser (different versions) issues on Angular JS code.
- Involved in proof of concept development for customized widgets and components using Angular JS.

Environment: Java 1.8, spring, Hibernate, Angular JS, RESTful services, Junit, Jasmine, Karma, GIT, Grunt, Node JS, Oracle, WebLogic and Grunt.

Prime LIMS
Role: UI Developer

May 2015 - Aug 2015

Project: Laboratory Information Management system

Description:

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- Prime LIMS is a web based Laboratory Information Management System (LIMS) developed by People Tech for clinical health care laboratories. It is initially for the molecular (pharmacogenomics), toxicology and blood panel laboratories. In addition to being a traditional LIMS that handles accession creation, tracking, including billing submission, Prime LIMS have the ability to process raw instrument data from leading equipment manufacturers and automatically create interpreted test reports.
 - Prime LIMS is a mobile friendly web application and users can access the information from different devices. Currently the Prime LIMS is ready for the laboratories that do tests related to pharmacogenomics. The development is in progress for the remaining segments. Fulfillment services takes care three channels Electronic Software Distribution, Point of Sale Direct and Token State Management services, this are three different channels through Partners can do business for Microsoft products. This is WCF services.

Responsibilities:

- Worked on UI Components Implementations for majority of the application using Angular JS.
- Active member in implementing application feature.
- Module owner for Accession, User Management, Organization Management and Report & Result File Upload.
- Worked on most of the issues in Angular JS (Code) in the Project.
- Worked on cross browser (different versions) issues on Angular JS code.
- Involved in proof of concept development for customized widgets and components using Angular JS.
- Understanding the requirements and specifications.
- Design and plan the implementation as per the business needs and agile methodologies.
- Develop the applications and participating in integration of the units and perform unit testing

Environment: Java, Angular JS, Servlets, HTML, CSS, Restful Web services, Active Messaging Server, GitHub Version Control, PostgreSQL DB, JUnit, JDK 1.8, Apache Tomcat.

PeopleTech
Role: UI Developer

Apr 2015 – May 2015

Project: Procurement App

Description: The "Procurement App" application will be used for approves or denies items that are requested by web application user, respective of the permission given to the user. The "Procurement App" web application would provide a platform to add/view items for web users & for mobile users they can only view Items and approve or deny depending on the end user (mobile user).

This currently developing application should contain following functionality in Scope to be delivered as follow:

- Add Item through web application
- View Items through Mobile application
- Mobile User must be able to approve or deny the item
- User management for admin
- Notifications for both Mobile & Web applications

Responsibilities:

- Worked on UI implementation for majority of the application Twitter Bootstrap.
- Active member in implementing application feature.

Environment: Twitter Bootstrap, HTML5, CSS3, JavaScript, JQuery and ASP .Net

PeopleTech
Role: UI Developer

Jan 2015 – Apr 2015

Project: HRMS (Human Resource Management System)

Description: In HRMS website, we have 3 modules. TRS (Time Reporting System), RIS (Resource Information System), PMS (Performance Management System).TRS module can be accessed by Employee, Manager and Admin.

In TRS module, Employee has to submit his weekly time sheet, and then the manager of a particular project will approve or reject that time sheet. Admin can check the Report .Admin can configure manager of each project and he can add tasks and assign those to projects.

RIS module can be accessed by Admin and manger only. In RIS, admin can add resources, skills, competencies, projects, locations, departments, designations, certifications etc. Manager can add only resources.

PMS module can be accessed by Employee, Manager and Admin. In PMS, Admin will initiate the assessment for employee then employee will get an email. Employee will give his own rating. Then the manager will review it and he will give rating for that particular employee. Then Admin will review both ratings and finally he will give a particular rating for particular employee.

Responsibilities:

- Worked on UI implementation for majority of the application Angular JS and Twitter Bootstrap.
- Active member in implementing application feature.

Environment: Twitter Bootstrap, HTML5, CSS3, JavaScript, JQuery, Angular JS .Net MVC and Web API.

Education:

- Bachelor of Technology in Computer Science and Engineering in April 2014 from Lakireddy Balireddy College of Engineering, JNTU with 76%.
- Diploma in Computer Engineering in April 2010 from A.A.N.M & V.V.R.S.R Polytechnic, SBTET with 79%.

Certifications:

- Microsoft Technology Associate .NET Fundamentals.
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Achievements:

- I got selected for **Microsoft** as a vendor.
 - An Official **Guinness World Record holder** for participating and developing applications in the **WINDOWS 8 APPFEST** by **MICROSOFT**.
 - **Our team** received first prize for the best app in **WOWZAPP, a national level hackathon for Windows** from Edu Kinect, Microsoft.
 - Award of Scholarship for the achievement of scoring above 80% marks in the **SSC** from **LANCO** INSTITUTE OF GENERAL HUMANITARIAN TRUST, Vijayawada.
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