KARUNYA ASOKAN Notice Period : Immediate Joining

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OBJECTIVE:

UI Developer looking for a challenging role in a professional organization to leverage and build upon the acquired technical and interpersonal skills for collective growth and development while maintaining the organization's interests.

KEY SKILLS:

Technical:

- Extensive hands on experience in Angular JS, JavaScript.
- Good knowledge and experience in HTML, CSS, Kendo.
- Good understanding and experience in BDD.
- Familiar with LUA Scripting, JQuery, NGINX.
- Excellent debugging skills.

Interpersonal:

- Excellent oral and written communication skills.
- Excellent logical and problem solving skills.
- Ability to complete tasks with proper attention to details.
- Good organizational skills and ability to complete the tasks on-time.
- Good team player and can also perform well as an individual.
- Ability to rapidly adapt to new technologies.

WORK EXPERIENCE:

Total work experience: 2 year and 10 months as of November 2016.

Role: Software Engineer in HCL Technologies from January 2014 to November 2016.

INTERESTS:

User experience design and usability, product / application design

PROJECT SUMMARY:

Project name:

Cisco®Polaris Web-GUI

Role:

Angular JS Developer.

Duration:

From March 2014 to present day.

Team size: 8 Members

Description:

Polaris Wireless – Single Page Application developed using Angular JS, which provide web interface for network devices. The Web user interface (Web UI) for Cisco Catalyst 3850 Series Switches, for Cisco IOS XE Denali 16.2.1 provides network administrators with a single solution for monitoring, optimizing, and troubleshooting both wired and wireless devices.

Denali – is an embedded device manager for the Cisco switches and routers, this is the web application which resides inside the Cisco devices which has the nginx webserver to handle the request and response from the browser. Polaris webui facilitates the cisco customers to configure and monitor the Cisco devices with an ease of use.

Programming Language: Angular JS, Kendo, TDL, GreenFe, LUA scripting, ODM, NGINX and Jasmine.

RESPONSIBLITIES:

- Involved in coding development and code maintenance.
- Designed the graphical user interface for newly introduced features.
- Implemented all the features in line with the software functional specifications ensuring good quality.
- Took ownership for some key features and handled all the requests and issues pertaining to those features.
- Closely worked with the customer support team by providing solutions to the issues faced by them.
- Maintaining the code quality by carrying out functionality testing, compatibility testing.
- Organizing and conducting training sessions for new team members.
- Proposed five value add-ons and worked on implementing them.
- Closely worked on maintaining the code quality by writing unit test cases using Jasmine –
 BDD framework.
- Worked on the features based on capability model.
- Handling any new UI enhancements as per customer requirements and delivering the same on time.

ACHIEVEMENTS: Received the **Delivery Champion** award for the 2015-2016 financial quarter, for my contributions towards complex feature development.

PROFESSIONAL QUALIFICATIONS:

• B.TECH - Information Technology - 2012

CGPA secured: 9

Institution: Adhiyamaan College of Engineering, Hosur - 635109

• Higher Secondary – 2008

Percentage: 82%

Institution: Concordia Higher Secondary School, Bargur – 635104.

Secondary school - 2006

Percentage: 86%

Institution: Concordia Higher Secondary School, Bargur – 635104.

PERSONAL PROFILE:

Name: Karunya A

Father's Name: Asokan M

Date of Birth: 29th June 1991

Nationality: Indian

Gender: Female

Marital Status: Single

Permanent Address: 2/209 Nadar Colony, Mallapadi (POST)

Krishnagiri (DISTRICT) - 635104

Languages Known: Tamil, English

Mother tongue: Tamil

DECLARATION:

I hereby declare that the above furnished information are true to the best of my knowledge.

Place: Chennai

Date: