
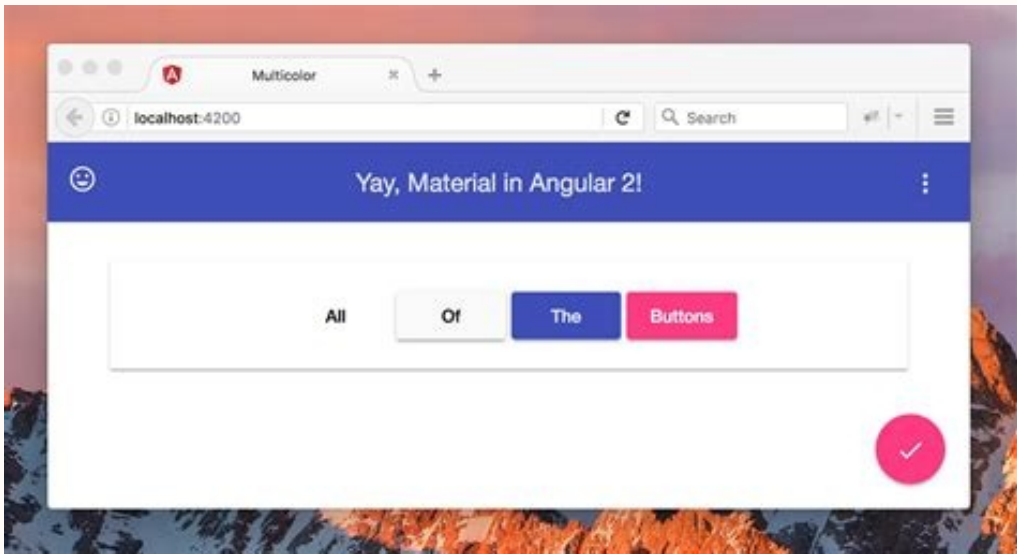


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Robert Smith

Javascript Developer

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SUMMARY

Over 7+ years of experience as a Front End Developer with solid understanding of Web Development, developing User Interface (UI) applications and professional web applications using HTML5, XHTML, CSS3, JavaScript, jQuery, AJAX, AngularJS, NodeJS, JSON and XML. Good working knowledge on Software Development Life Cycle for complex information systems using various commercial applications.

SKILLS

User Experience Design, Javascript, HTML 5, CSS, HTML

WORK EXPERIENCE

Javascript Developer

ABC Corporation - June 2008 - April 2010

- Built complex desktop - style UI using HTML, CSS, JavaScript and AJAX including configuration wizards and interactive reports.
- Developed frontend layout and intro for home page using Fireworks.
- Utilized the mail merge techniques in MS Word for the time reduction in sending certificates.
- Extensively used images of the product for web and catalogue.
- Web Application Developed using Web Technologies 2.0.
- Interactive Planned for the product development.
- Used Flash Animations and Storyboard & User Flows for e-learning tutorials using human factor engineering design concepts.

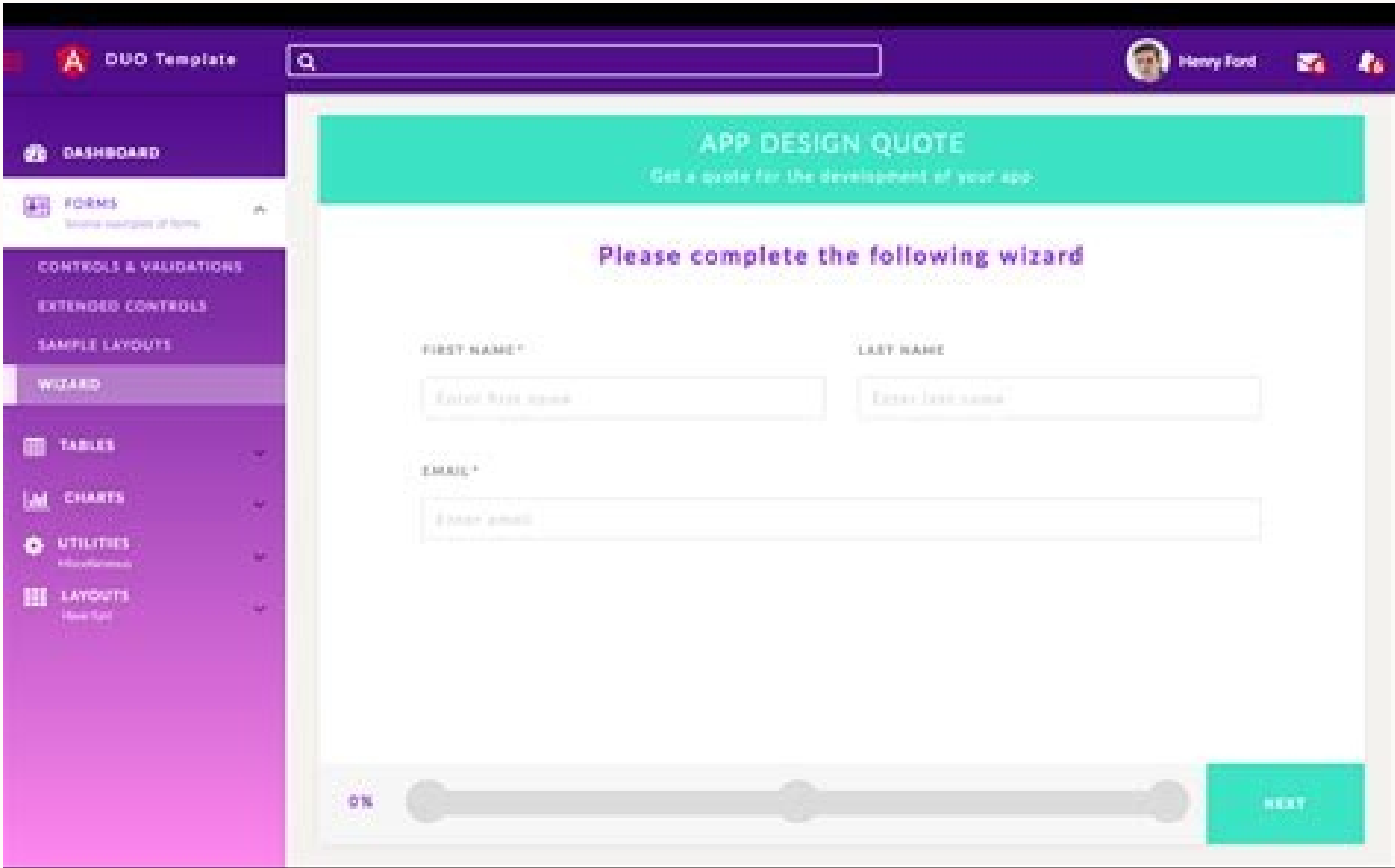
Javascript Developer

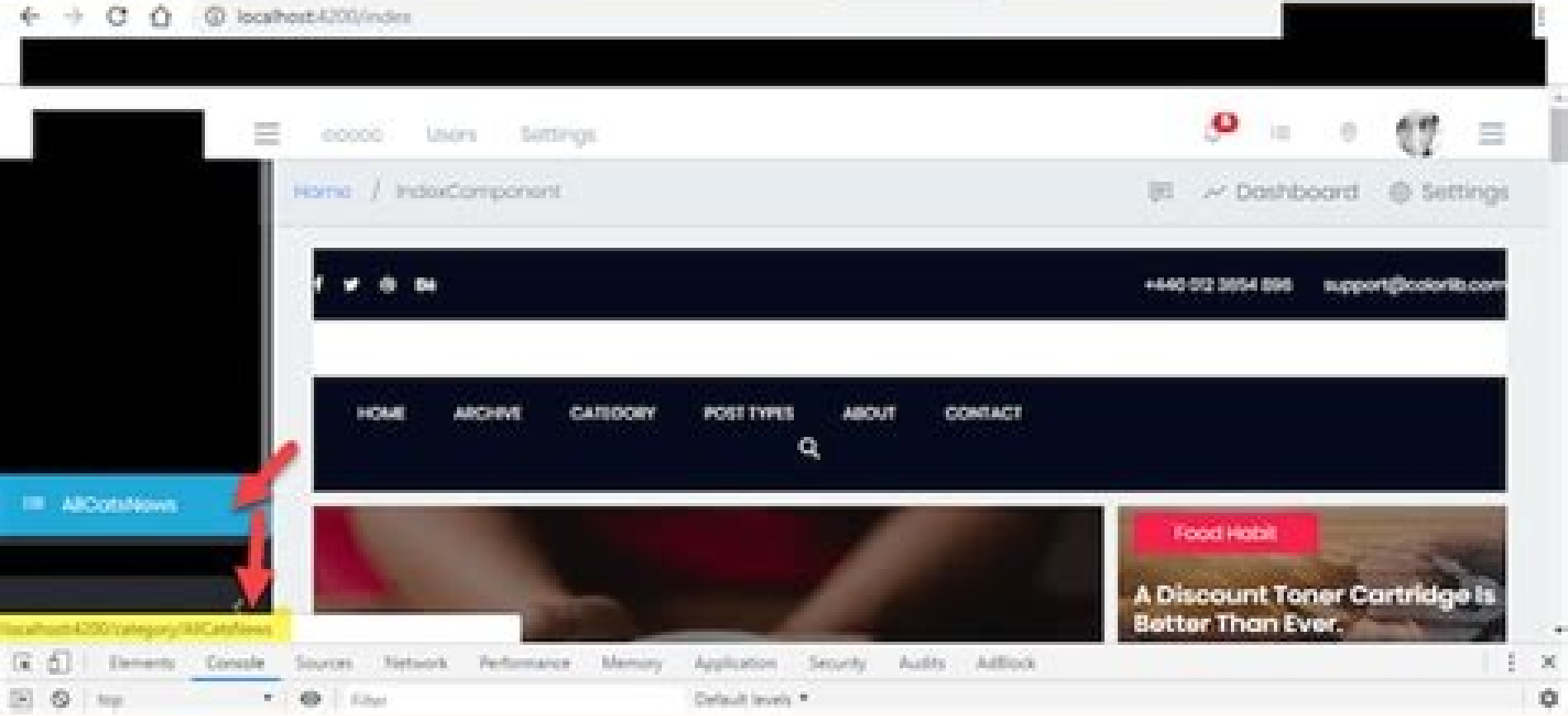
Delta Corporation - 2003 - 2008

- Trane (IR) Rajesh Sargunan played a role of JavaScript Developer at Trane (IR), La Crosse where he developed web application which reads the hardware data from EVOX Server via XML and displayed in the browser of the hardware developed by Trane.
- The hardware is the Touchscreen capability which displays the readings of the chiller based on the sensors value which is fetched by backend embedded software and provided as XML which then fetched by the EVOX Server by JavaScript and displayed in the browser using DHTML & CSS which is compatible with IE & Firefox.
- Designed and developed User Interface using HTML5, CSS, and JavaScript Created sites using various Content Management Systems, and theming semantically with HTML, CSS and adding interactivity with JavaScript and libraries like jQuery.
- Implemented best practices to JavaScript codebase, develop new functionality and create new layouts, teach advanced JavaScript techniques to the team.
- Travel Package Recommendation System Environment Web-based Data Mining Project, Java, JavaScript, MySQL Implemented a travel package recommendation service in Java using Collaborative Filtering technique Involved in complete Life Cycle including Analysis, Design, Development, and Testing.
- Involved in developing code in JavaScript throughout the project.
- Responsible for creating tables and stored procedures.

EDUCATION

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In this tutorial, how to join the test input text control in the UI form in the angular application. My previous post, already discussed how to read the entry text value in the angular application. I have an existing application created using the NG New Cli Command. Let's Create an angular component using the NG GC Component command. It creates an angular component. Let's add an input text field and connect to the template component and Typcript. No component, we have an input text and button by clicking the button, displayed the entered value. The value of the input box is required using two-way link syntax - [(ngmodel)]. Here is an angular model component - input-text.component.html text-text works! { {User Name}} clickme in the typcript component, declare a linkage variable Two-way in text-text-text.ponent.tsimport {component, OnInit} of '@angular/core'; @Component({selector: 'app-input-text', templateUrl: './input-text.component.html', styleUrls: ['./input-text.component.scss']}) export InputTextComponent class implements {Builder () { Username: String = ''; Clickme () {console.log (does not do anything', this.Username); } ngOnInit (): void {} } void {} } We will write an angular component unit test for this input text box. Input Unit Testing Input Text Input Text Angular Pattern, CLI generates standard specifying files with the following code lines here are an angular step environment for test components.Default Testbed is configured with the module of Test with components, policies and services, finally compete component using the method compileComponents.Create a component using the createComponent method that returns the component It is a housing component around the componentImport {componentFixture, TestBed} '@angular/core/testing'; import {per} import { InputTextComponent } from './input-text.component'; description('InputTextComponent', () => { let component: InputTextComponent; leave electrical@ device: ComponentFixture; beforeEach(async () => { await TestBed.configureTestingModule({ statements: [InputTextComponent] }) .compileComponents(); }); beforeEach(() => { device = TestBed.createComponent(InputTextComponent); component = component.componentInstance; device.detectChanges(); }); it(' Should create', ()=> { expect(component).toBeTruthy(); }); How to test the label of annular component. Is a test case for forlabel verification exists or does not nameLabel@ contains text A@ the value of the user name Enter Here are the steps First, the rA'tulo A@ queried using debugElement. Question From a given ComponentFixture, We have a debugElement to access DOM elements. query @ returns child elements using CSS selectors. Returns the assert label element exists and the outerText@ contains the given text. Here is a test case for it('must check the name of the input number', () => { leave the query ByLabel = fixture.debugElement.query(By.css('label[for=username]')); expect(queryByLabel).toBeTruthy(); expect(queryByLabel.nativeElement).toBeTruthy(); expect(queryByLabel.nativeElement.outerText).toContain('') Angular unit test for input text values defined and read Let's write unit test cases to set input text values. First retrieve the input element using By.css with selector id Set the in@box value using the nativeElement method Once the value @ set, Dispatch an input event using the Ma@all dispatch of the event Finally detect Changes using the manual detection in Angular to update the dom user name object.const = fixture.debugElement.by.css('username'); username.nativeElement.value = 'john'; username.nativeElement.dispatchEvent(new Event('input')); fixture.whenStable() fixture.whenStable()); 35; Submit button to read the input text and validate the value that these test cases cover an input value of configuration and deed the button Click and Validate the value of the input text. Get button and input using the test query element -Change the input value and the problem input event manually trigger a click event on the button Reload manually component using DetectChanges -finally assert the input value with the value displayed here @ an example ('Shipping Form clique') Async ('Const SubmitButton= fixture.debugLement.query (by.css ('send'); constsername constmts= fixture.debugLement.query (by.css ('lock-35; useme'); user name Native.Element= Value'dface; new event (new event). ; submentoButton. triggerEventHandler (cliquean, null); Const DisplayText= fixture. debugLement. query (By.css('h1); // Manual detection manual fixture.DetectChanges (); wait (displayText.nativeElement.textContent). TOBE ('ASDF'); Conclusion You learned tests of angular components for the following itemsChange and read Text Enter ValueInput Mouse Testing in the Form Send to input text form

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