MAO MAO

25 Palatine, APT 456, Irvine, CA 92612 | C: 607-651-8828 | mmao3@binghamton.edu

	Zo Pala	atine, APT 456, Irvine, CA 9261	Z C: 607-651-6626 mma03@bingnamt	.on.eau	
Objective					
		Full-time software developer	r at Epic Systems		
Education					
		Binghamton University - Binghamton, NY Master in Electrical Engineering		Sep. 2013 to May 201 GPA 3.9 4	
		Binghamton University - Binghamton, NY Bachelor in Electrical Engineering		Sep. 2011 to May 2013 GPA 3.83	
		Hebei University of Technology - Tianjin, China		Sep. 2009 to Jul. 2011	
Experience	9				
	Corelp	Solutions, Irvine, CA	Software developer	Jul. 2015 to present	
	-	Built a next generation onlir	ne banking site using EmberJS		
	 Created responsive web pages using Bootstrap Applied CSS3 rules for rich look and feel and used SASS as preprocessors Used Mocha, Chai, Sinon to perform unit-testing for JavaScript modules 				
	-	Utilized Agile/Scrum and GI	T for Version Control		
Projects					
	Online	Web Game		Jan. 2015 to Jun 2015	
	-	Created an online game usin	ng HTML5 Canvas, JavaScript		
	-	Used Bootstrap for modal p	opups		
	-	Developed client side valida	tion code using JavaScript and JQuery		
	 Created APIs using Servlet and designed JavaScript interfaces to consume the APIs. 				
	Angula	ar Phone Book Project		Oct.2014 to Dec. 2014	
	-	Used AngularJS to develop	the application as single page applicatior	ı	
	-	Created RESTful Service Usi	ng Spring and Hibernate		
	-	Created customer directive	s for displaying data in a table		
Skills	-	- Used Angular HTTP service to perform AJAX calls for creating interactive web pages			
	Progra	ıming Languages: Java, C, C-	++, SQL, Python, Visual Basic		
	-		•		

Front-end Technologies: HTML5, CSS3, JavaScript, jQuery Bootstrap, AngularJS, EmberJS, NodeJS

J2EE Technologies: Servlets, JSP, JDBC, Spring, Hibernate, RESTful Service