Education

University of California, Santa Cruz

Santa Cruz, CA

B.S. in Computer Science

September 2014 - June 2018

- Computer Science Coursework: Data Structures, Computer Systems, Assembly Language, Discrete Mathematics, Compiler Design, Algorithms and Abstract Data Types, Mobile Applications, Computer Architecture, Computer Graphics, Introduction to Data Visualization, Database Systems, Web Applications, Introduction to Software Engineering. Experience as Scrum master and agile scrum methodologies.
 - Zipcar Campus Brand Ambassador at University of California, Santa Cruz by Campus Entertainment, LLC.,
 - CS183 Web Applications Project: Stock-alyzer The Stock Analyzer; Having a tool that would analyze stocks/ cryptocurrencies for you, and from that you can decide what stocks/ cryptocurrencies to invest in.

Hiah Level Goals:

- i. Let users track the stock/cryptocurrency rates of items of interest
- ii. Have an easy to use web application
- iii. Provide visualization of information

Programming Languages: SQL,Python, Ruby, Java, C, C++, HTML/5, JavaScript, CSS/3, PHP 4+ years.

- Libraries/Frameworks/APIs: Vue.js, React.js, Angular.js(4-6), D3.js, Appium, Selenium, Magento1/2, Node.js, Bootstrap, PayPal, Stripe ACH, Plaid, Spotify, Google, Amazon AWS, Oracle SuiteScript, Handlebar expression master.
- Technologies: Gsuite Master, Eclipse, tk, JUnit, TestNG, IDLE, LaTex, Git, Servicenow, MATLAB, ConnectWise, Trello, Slack, Adobe Suite, MS Office and MS Access, Oracle Netsuite, Zendesk(agent), Celigo Integrator.io,LastPass, ALL E-Commerce.

Organizations: Tau Kappa Epsilon, Upsilon Pi Chapter (Executive position: Historian, Leadership position: Finance Chair)

Association for Computing Machinery(ACM), Society of Asian Scientists & Engineers(SASE),

Experience

NovaModule, LP

Oakland, CA

Software Engineer - Product (iPaaS) & Systems Support Engineer via Zendesk Agent

November 2018 - Present

- In sandbox and production, developed and implemented custom cloud iPaaS for 3PL and Enterprise size businesses to Oracle Netsuite via LastPass.
- Created installation and configuration guides for new features within pre-built smart connectors; (ShipStation, WooCommerce, and Magento1-2->Oracle Netsuite)
- Implemented SaaS Integration product with client via GoToMeeting license.
- Mapped Netsuite field data types from (CSV, XML, JSON -> FTP) for custom integration of enterprise size businesses.
- Used Postman and node.js for API testing. Experienced with using REST, SOAP, RPC APIs.
- Being a Zendesk Agent, I assign, track and review engineering tasks including bug fixes, feature and performance enhancements among team members in Hyderabad, India. Solve any client software issues.

Byte Size Inc. **Dublin, CA**

Full Stack Developer/ Platform Engineer

Equity Project Start Date: September 2018

- Developing website pages, API layouts in addition to creating advanced interactive website features and design overall architecture of the web platform.
- Maintain quality and ensure responsiveness of applications with code integrity and code organization.
- Collaborate with the CEO to design and launch new features.
- Understanding and implementation of security and data protection.
- Highly experienced with back-end programming languages { PHP, Ruby, Java, MySQL, JavaScript}
- Proficient experience using JavaScript libraries and frameworks such as AngularJS, NodeJS, VueJS, ReactJS, BackboneJS.
- Development experience for both mobile and desktop.

Easy Copy & Print Center

Berkeley, CA January 2017 - October 2018

Lead Web Developer - Storefront Client Web Designer

- Creating, designing, and developing website layouts in addition to creating advanced interactive website features using Javascript and its popular
- libraries. Providing solutions, developing and maintaining website full stack automated functionality with mySQL database setup, and other related internal and external activities.
- Aiding to develop IT requirements for .js web applications including overall network structure for the business securely via PHP.
- Respond rapidly to continuous changes and real-time product updates required for websites; Conduct internal trainings & knowledge sharing
- Developing interactive, stable, high quality web applications through the use of Ruby on Rails.

ResNet UC Santa Cruz

ResNet Desktop Support Technician

Santa Cruz, CA

August 2015 - December 2016

Produced internal computer and LAN/WAN network repair documentation.

- Prioritized and collaborated tasks between staff to ensure increased productivity.
- Expedited the repairs of dozens of computers within the office with various issues including virus infections, re-formats, and replacing malfunctioning hardware.
- Effectively resolved hundreds of campus wide network outages using tools and skills that identified bad/unnecessary network behaviors

Mohit Shori

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TSG Networks El Cerrito, CA

IT Cloud Systems Administrator Intern

June 2014 - September 2014

- Provided technical support for both hardware and software issues our clients encountered remotely with LogMeIn while managing configuration and operation of client-based computer operating systems and backing up to Citrix server
- · Remotely monitored the Citrix system daily and responded immediately to security or usability concerns
- · Created and verified backups of data while responding to and resolving many help desk requests
- Upgraded systems and processes as required for enhanced functionality and security issue resolution
- · Registered administrate infrastructure, including firewalls, databases, malware protection software and other processes
- · Installed and tested computer-related equipment such as Cisco WAPs, switches, and routers
- · Given extension to internship due to producing increased efficiency for business.