Ankur Jain - Full Stack Developer

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Objective:-

To create mobile and web applications using the latest technologies, in an environment that fosters creativity, learning, and the advancement of techniques.

Key Skills:-

Functional

Responsible for technical direction and leadership, performance optimization, implementation of best practices and optimal design patterns. I have worked independently on designing, coding, debugging, testing, and database management by using latest tools and technologies.

Technical

Modern Web Stack – AngularJS/2/4/5, ReactJs, JavaScript, NodeJs, Express, JQuery, MEAN Stack, AJAX, JSON, C#, WCF, AWS

Works Well In – HTML5/HTML, ASP/ASP.NET, SQL/SSRS, ADO.NET, Bootstrap, CSS3, CanvasJS, CometD, Redis Cache, MongoDB, Grunt, Redux, Karma/Jasmine, Angular CLI.

Apps & Tools – Visual Studio/Brackets/WebStorm/Notepad++, MS SQL Server, TFS/VSS/SVN/GIT, Telerik Controls, IIS/Apache Server, Terminal

Workflow & Delivery – Responsive Web Design, Web Development, Mobile Development, Single page web app, Progressive Enhancement

Education:-

Information Technology, Bachelor of Technology
Rajasthan Technical University, Kota (Rajasthan) India
CGPA- 78

• Senior Secondary Level (10+2) (July 2006 – April 2007) CGPA- 81

• Secondary Level (10th) (July 2005 – May 2006) CGPA- 65

Training and Certifications:-

- Reliance Certified Ethical Hacker.
- Agile Level1 and Level2 Certified.
- Trained in Linux from Red Hat.

EMPLOYMENT:-

Capgemini – Senior Consultant Mumbai – Feb 2015 – Current

- Responsible for technical direction and leadership, performance optimization, implementation of best practices and optimal design patterns.
- Train, mentor, and guide junior to senior level front-end developers. Collaborate with all levels of management plus design departments to ensure technical success of the product. Formulated and documented technical architecture, components, and strategies for mitigating technical challenges.
- Created application frameworks (Angular 5.0)
- Created a middle layer architecture of NodeJs and Redis Cache for optimizing the performance of the application
- Implemented Okta-Single Sign on functionality.
- Developed an application on AWS Lambda and Face Rekongnition Service
- Used Sentry for error and exception tracking in angular application.
- Implemented internationalization support.
- Implement stellar user experiences, responsive layouts, minimizing load time
- Work closely with designers to quickly ship new front-end experiments.
- Write modular, secure, and well-tested front-end code in Angular 5.
- Development of Client Side Validation techniques JQuery and Angular.
- Created custom directives for re-usable components.
- Implemented code according to coding standards.
- Leveraged angular resources for all data access, encapsulating URLs and standardizing data access interfaces.
- Train, mentor, and guide team members in NodeJs and Redis cache management
- Front-end re-architecture for faster/better user experience and maintainable reusable code based.
- JavaScript / AJAX UI upgrades and improvements.

Syntel- Software Developer Mumbai, July 2012 - Dec 2014

- Responsible for full lifecycle of Web and Mobile development.
- Responsible for independently designing, coding, debugging, testing and database management by using HTML5, JQuery, JavaScript, C#, SQL Server, WCF, CSS3 and Telerik Controls.
- Responsible for creating the single page application and mobile app using HTML5, AngularJS, CanvasJS.
- Worked on many API like JqxGrid, Footable, etc.
- Responsible for converting the existing app into Bootstrap app.
- Conversion of existing Application in SOA Architecture.
- Creation of documents such as Test cases, SRS, Change request document etc. required for the project.
- Development of front-End Using Visual Studio 2010, Dreamweaver.

- Support, maintain and document software functionality.
- Designing EER diagrams, database architectures and database tables, creating stored procedures, functions, triggers and jobs in MS-SQL Server 2008-R2.
- Created various reports according to the business requirements for the Portal using SSRS.
- Extracting data from JIRA and Tidal and upload in SQL using SSIS.
- Design various tools to automate the process such as LOG Reader, BE generation tool, etc.

Projects:-

Reunite App

(May 2018 to Till Now)

Client: Indian Government

Description: This project is a mobile/web application which is used by Indian government to find missing children.

Skill Used: NodeJs, AWS Lambda, AWS Face Rekongnition, DynamoDB and S3 Bucket, Angular 5.

AFC Kar Auction Portal

(Oct 2017 to Till Now)

Client: AFC Kar

Description: This project is a web based application which is used by AFC Kar Auction for creating inventory financing for independent car dealers as they bought and sold vehicles at auto auctions and dealerships, AFC began to provide inventory financing solutions (commonly termed "floor planning") for both retail and wholesale dealers.

Skill Used: Html5, Angularjs4/5, NodeJs, Redux, AWS, Karma/Jasmine

Celcom Portal

(July 2017 to Oct 2017)

Client: Celcom

Description: This project is a web based application which is used by Celcom to bring new, revenue-generating services to market faster, easier and at a lower cost. The Service is open, scalable and flexible reference architecture. Customers can log on, pay bills, shop for plans and phones, manage their accounts and download media like ringers, games and applications

Skill Used: Html5, Angularjs2, NodeJs, Redis, Drupal.

SWA Cargo

(Feb 2015 to Oct 2017)

Client: Southwest Airlines

Description: This project is a web based application which is used by Southwest Airlines for their cargo management system.

Skill Used: Html5, AngularJS, Css3, Gemfire, Google Developer tools, J2EE, spring, Web Services

AMO Mobility

(June 2014 to Dec 2014)

Client: Syntel

Description: This project is a Mobile based application and can be leveraged for a majority of application management activities starting from portfolio assessment, task management, ticket management and many more.

Skill Used: Html5, JQuery, Bootstrap, CSS3, AngularJS, CanvasJS.

Facets Dashboard

(May 2014 to June 2014)

Client: TriZett and Mercedes Benz USA

Description: This project extracts data from Tidal (Trizetto's tool) and JIRA (Mercedes Benz USA's tool) to provide reports and graphical representation of certain parameters relative to time. **Skill Used**: Asp.net, C#, Microsoft visual Studio 2010, SQL Server 2008 R2, WCF, SSRS.

AMO Responsive Website

(Oct 2013 to Dec 2014)

Client: Syntel

Description: Syntel's proprietary Managed Services Framework AMO 2.0 consisting of Service Definitions, Service Levels, Process Workflows, Tools, Methodologies, Governance Framework and Optimization best practices that will enable a paradigm shift from people based solutions to service based approach. It is a responsive website which behave similar in all the media. It can be leveraged for a majority of Application Management activities starting from Portfolio Assessment, Transition and Steady State to Transformation and beyond for application maintenance and support projects. **Skill Used**: Asp.net, C#, WCF, HTML5, CSS3, AngularJS, CanvasJS, JQuery, ADO.NET, AJAX, JavaScript, CSS, XML, IIS, SQL, Microsoft visual Studio 2010, SSRS, TFS

Right Price

(Nov 2012 to Sept 2013)

Client: GFT

Description: Right Price is a Finance management Project for Syntel's Global Finance Team. There are 3 Modules in the system Master Rate Card, Customer Rate Card, Fixed Price Deal. The Project deals with complete automation of Rate card creation from request creation to the final rate card creation for the Syntel's vast client.

Skill Used: Asp.net, C#, Microsoft visual Studio 2010, SQL Server, .Net Framework 3.0/3.5, Visual Source Safe (VSS 6.0), ADO.NET, XML, AJAX, JavaScript, HTML, and CSS.

Achievements:-

- Project Star award for outstanding performance.
- Performance rating as 1 for both consecutive years 2016 and 2017.
- SWA GEM: Star of the Month for Dec '16.
- Excellence in customer delivery Xtra Mile Star Award -- Q2 & Bi-Annual 2017
- Received Synergy Value and Smart Value Award.

Publications:-

• Internet Programming for RTU 2011-2012