SRIKANTH CHINTA

☎ 9666600846. ✉ Srikanthch.devp@gmail.com

SUMMARY

- Have 10 years of professional IT experience with full project lifecycle development exposure in developing Enterprise applications using .Net technologies.
- Working as Senior Project Engineer in **Wipro, Hyderabad** from April 7th, 2021 to Till Date.
- Working as Senior Software Engineer in **Tech Mahindra Limited, Hyderabad** from June 6th, 2018, to April 4th, 2021.
- Worked as Software Developer in **Karvy Computershare Pvt Ltd, Hyerabad,** from March 19th, 2014, to till 5th May 2018.
- Consistently recognized for performance and project contributions as well as analysis, commended for ability to work as a team member or independently while achieving critical deadlines.
- Ability to learn quickly and apply new skills to existing problems.
- Followed agile methodology and SCRUM process for project execution.
- Involved in various phases of Development projects those include Requirements Gathering/Analysis and Development, Testing.
- Excellent Analytical, Problem solving and Leadership skills.
- Good knowledge in Object Oriented Programming Language.
- Efficient in producing deliverables meeting the demands of a multi-talented profile job.

TECHNICAL SKILLS:
- Web Technologies: .Net, JavaScript, HTML, CSS, jQuery, Angular.
- .Net Technologies: REST API, Asp.net Core, MVC, WCF, Entity Framework.
- Database: SQL Server.
- Application Server: IIS.
- IDEs: Visual Studio 2019, Visual Studio Code, SSMS.
- Version Control: TFS, GIT.
- SDLC Methodologies: Agile.
- Operating Systems: Windows.
- Tools: Postman, Jenkins, SonarQube.

EXPERIENCE

Project Name: WRFM Shell,   **April 2021 to Till Date**
Client: Shell (UA, UIE, Australia, and Nigeria)
.Net Developer

Description:

The **WRFM Subsurface and Wells Portal (WRFM SS&W Portal)** is an integral part of the global WRFM Business Improvement Program. The SS&W Portal provides an easy-to-use tool to review trusted corporate subsurface and wells data (DREAM) and an integrated environment for WRFM reviews.

DREAM is a general-purpose tool which provides easy access to field, reservoir and well data and documents from trusted (corporate) data sources, beneficial for users in exploration, development, wells and WRFM.

Responsibilities:

- Understand PBIs and estimate timelines.
- Prepare clarification notes and rectify them with the Business Analyst.
- Create analysis tasks to understand the functionality and technical aspects.
- Write clean code and develop the required functionality.
- If required, write unit test cases for the new functionality.
- Conduct a code review with the reviewer, who will provide comments in the TFS Portal. Make changes accordingly and check in the code.
- Post-deployment, check the SonarQube suite for any issues and fix them immediately.
- After the tester conducts tests, fix any reported issues and push the code to TFS.
- Give an internal demo to the product owner and team.
- Address any feedback from the product owner or team immediately.
- Push the code to acceptance and give a demo to the client and support team.

Environment: Angular, Asp.net, Asp.net Core, RESTFUL API's, JSON, Entity Framework, SQS Server, GIT, VSTS and Telerik.

Project Name: EAD- Digital Services,   **Jun 2020 to Apr 2021**
Client: Environment agency, Abu Dhabi
.Net Developer

Description:
EAD is the Middle East's largest environmental regulator committed to protecting and enhancing air quality, groundwater and the biodiversity of Abu Dhabi's desert and marine ecosystems. Digital services providing following services Fishing Permits and licenses, Recreational Fishing, Environmental Licensing of Groundwater Wells Drilling and Use, Registration of an Environmental Consultancy Office, Environmental License for Development and Infrastructure Projects, Environmental License for Industrial Facilities, Environmental License for Hazardous Materials Stores, Aquaculture License, Environmental License for Commercial Facilities, Permits for Scientific Environmental Research, Clearance Certificate for EAD Properties Damage on Main Roads and Customer Happiness team to providing service as helping to customers queries and any information required to customers they were provide.

Responsibilities:
- Analysis business requirements and current e-services
- Reading Use Case Documents and Understanding Requirements
- Prepare Clarifications notes and Rectify with the Business Analyst
- Creating tables, views, stored procedures based on requirements.
- Creating the web api's for the modules.
- Preparing the postman collection for the Web APIs with respect to modules.
- Unit testing api through the postman collection.
- Integrating web api's collections into the UI using angular.
- Unit testing the UI.
- Post deployment in UAT fixing the bugs.

Environment: Angular 8, Asp.net Core, RESTFUL API's, JSON, Entity Framework, SQS Server, GIT, TFS.

Project Name: CPL Application,   **Jun 2019 to Jun 2020.**
Client: Chevron, US
.Net Developer

Description:
The Chevron Power and Energy Management Company manages Chevron's interest in our gas-fired and renewable power generation assets and provides comprehensive commercial, engineering, and operational support services to improve the power reliability and energy efficiency of Chevron operations worldwide. Gas-fired cogeneration facilities produce electricity and steam, and use recovered waste heat to support enhanced oil recovery operations.

Responsibilities:

- Got hold of user requirement and the existing system in place. Added new functionalities to it based on user requirement.
- Involved in Requirement gathering and capturing and helped in the designing project documents.
- Fixed all the bugs which came during QA and UA Testing with 100% efficiency.
- Followed the entire coding standard as per EAST initiatives and solved all the issues which were reported after the scan were made by HP fortify tool.
- Got introduced to support processes, SLA, Incidents and CRQs. Got familiar with BMC Software for raising and solving ticket and change requests.
- Completed the ITSM Change management and Incident management training.
- Worked on various incidents raised by customers and fixed them within the assigned time.
- Received customer's appreciation for fixing the incidents along with giving value ads and making the system stable.
- Exposure to the SAST and DAST Scan and HP Fortify Tool. Fixed security issues found by SAST Scan.
- Analyze the application and prepare the Risk assessment document and migration details document which includes current environment details, technology, and frameworks of the application, third party dependencies, any special functionality specific to the application, application structure, architecture diagram etc.
- Deploy the updated code in different environments using Jenkin.

Environment: Asp.Net MVC, C#.Net, JQuery, Entity Framework and Azure, GIt, TFS, Jenkins.

Project Name: Domos   **June 2018 - May 2019**
Client: WTO, Switzer Land
Role: Developer

Description:
The Document Management System includes three sections: planning, monitoring, and quality control; text-processing; and graphic design, printing, and distribution. They track and manage operations with the help of an IT application (DMS) like the one used by Federal Express. Every year, they deal with 100,000 transactions generated by more than 4,300 notifications, 7,000 documents and the distribution of the equivalent of 45 million copies of materials in paper and electronic form to 1,000 addressees worldwide. If an actor has more than one role, then depending on the interface, system will use the default role associated with the interface to provide the features specific to interface to the actor.

Responsibilities:
- Analysis, Development
- Reading Use Case Documents and Understanding Requirements
- Prepare Clarifications notes and Rectify with the Business Analyst
- Unit testing the developing Code.
- Bug fixing the deployed environments.

Environment: Asp.Net MVC, C#.Net, web Api, JQuery, Entity Framework, SonarQube.

Project Name: IWAPP   **April 2014 - May 2017**
Client: WMU, Piramal, Indiabull, kcap
Role: Developer

Description:
iWAPP is an accomplishment of a revolutionary future-oriented idea to bring the financial sector under one roof. iWAPP provides comprehensive and end to end investment, portfolio and wealth management solutions to global banks, brokerage houses, Family offices, distributors, high net worth individuals, ultra-high net worth individuals and any institution operating in the asset and fund management, portfolio management, investment management, wealth management and advisory business.   IWAPP is a multi-company solution supporting all asset classes such as mutual funds, equities, fixed income instruments, managed accounts, and commodities. IWAPP is the product of modern technology that facilitates customers with the right tools to manage their operations, reduce costs and improve profitability and efficiency in a dynamic business environment.

Responsibilities:

- Interact with clients to determine their requirements and needs.
- Created stored procedures in Sql server 2008.Analyzing the business requirements.
- Involved Requirement & Analysis.
- Modified/Developed Universes and Web reports based on business requirements.
- Created custom hierarchies in the process of building the universes.
- Resolve and troubleshoot problems and complex issues.
- Develop application code and modules for business and technical requirements.
- Coordinate and support technical staff, operations, and vendors.
- Tested the Reports and developed Unit Test Case Results

Environment: Asp.Net MVC, C#.Net, wcf, JQuery, ADO.Net, SQL Server.

Project Name: Reliance Mutual Funds   **June 2017 - May 2018**
Client: Reliance group, India
Role: Developer
Description:
Reliance Mutual Fund is an important fiduciary business of Reliance Group. It is a trust sponsored by Reliance Financial Services Limited. Reliance Asset Management Limited, a subsidiary of Reliance Financial Services Limited, acts as the Investment Manager to Reliance Mutual Fund.

RMF is a full-featured application for all ISC needs. This system has total solutions to the various mutual funds' applications processing, get various reports and query investor data on various parameters. RMF has a subscription service for account statements, frequently used reports that enable ISCs to setup an auto mail and get the frequently needed information.

Responsibilities:
- Analysis, Development
- Reading Use Case Documents and Understanding Requirements
- Prepare Clarifications notes and Rectify with the Business Analyst
- Unit testing the developing Code.
- Bug fixing the deployed environments.

Environment: Asp.Net MVC, C#.Net, web Api, JQuery, Entity Framework, Sql Server.

EDUCATION:
- *MCA*, Ronal Ross, Hyderabad. (Affiliated to Osmania University) – April 2010.