BHARADWAJ JARUGUBILLI

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Career Objective:

To secure a responsible opportunity to fully utilize my skills while making significant contribution to the success of the company.

Experience Summary

• Working as an System Engineer in TCS (Dec 2018 – Till date)

Professional Certifications:

- Microsoft Certified Professional
- Microsoft Technology Associate
- Microsoft Certified Solutions Associate

Technical Skills:

• Programming Languages : C, Core Java, Advance Java, C#, .NET, Python

• Database : MySQL

Web Technologies : HTML 5, Java Script, CSS
 Administration : Windowsserver2012

Career Profile:

Tata Consultancy Services (Dec' 18-till date)

Designation: Systems Engineer

Project: MDS

Description: Market Data Servers is Credit Suisse's multiple system providing pricing data for the entire firm. It is a intranet-based application which automates the confirmation and settlement process. It accepts trade feeds from front office entry system, confirms that trades and then sends settlements instruction.

Roles and Responsibilities:

- Assist users who interact through various Java interfaces from front office
- Maintaining a customer database by creating tables as per requirement using SQL.
- Create new classes in MDS based on business requirement
- Technical support for SIT and UAT
- Take part in Release management activities to production environment.
- Collaboratively developing automation to some part of use cases using Python.
- Generating payments as a part of trade settlements.

Educational Qualification:

- Completed BTech in Computer Science & Engineering from Koneru Lakshmaiah University, Vijayawada, in the year of 2018 ,with aggregate of 7.12 GPA
- Completed 12th grade in MPC, from Andhra Pradesh State board of Intermediate education in Sri Chaitanya Junior College in the year of 2014 with 87.9%
- Completed S.S.C from State Board of Andhra Pradesh from Sri Chaitanya techno school in the year of 2012 with aggregate of 8.8GPA

Academic Project: (K L University)

(April 2018)

Topic: Efficient smart car parking included live traffic using IoT

Description: Internet of Things (IOT) plays a crucial role in connecting the surrounding environmental things to the network and make it easy to access those un-internet things from any remote location. In this study we designed a Smart Parking System (SPS) which enables the user to find the nearest parking area and gives availability of parking slots and also included traffic maps which consist google API helps user to avoid unnecessary traffic issues, reduces the fuel consumption which in turn reduces carbon footprints in an atmosphere

Team size: 4

Roles: Team leader, UI & Java developer

Technologies used: HTML5,JS,CSS3,UBIDOTS,JAVA

Tools used : NETBEANS8.2,GOOGLEMAPS.APK,UBDOTS.com

Workshops Attended and Industrial Exposure:

- Worked as a Java trainee in Aspire vison tech for 1 month as intern in 2016.
- Attended 3 months certification course on Adobe in 2016.
- Attended 3 months certification course on HTML in 2017.

Strengths:

- Leadership qualities
- Quick learning capabilities
- Ability to quickly adapt to the work environment
- Organizing skills.

PERSONAL PROFILE:

Name : JARUGUBILLI VENKATESWARA BHARADWAJ

Date of birth : 22-07-1997

Gender : Male

Father's Name : Jarugubilli Suryanarayana

Address for communication : dno:2-267/18, Near Vikas High school,

Saradanagar, Narsipatnam (531116),

Visakhapatnam dt., Andhra Pradesh

Hobbies : Riding Bikes, Travel, playing Badminton, playing Cricket

DECLARATION:

I hereby declare that the information furnished above is true to the best of my known	knowleage
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(J.V.Bharadwaj)