

PRAVEEN R PUJAR

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OBJECTIVE

To acquire advanced knowledge in my concern, seeking a challenging career where my academic excellence will add value towards organization and personal growth.

WORK EXPERIENCE

❖ **System Engineer.** **Dec 2018 – Current**
Infosys Limited, Bengaluru

❖ **FoodNest Enterprises (SEPT 2017 – JULY 18): Founder & CEO**

A farm to table based company which resolved the unorganized sector of Fruits and Vegetables by removal of middleman and helping both farmers and customers get the reasonable prices for their items.

RESPONSIBILITIES

- ❖ Working as part of development team which is mainly involved in performance tuning and major enhancements of the enterprise product by adding new features into the product application.
- ❖ Involved in fixing programming bugs in product.
- ❖ Analyzing the major requirements, developing the assigned modules.
- ❖ Develop and finish Dev tasks in a timely manner based on project plans.
- ❖ Organize and actively participate in meetings and walkthrough sessions to understand business problem and objective of project.
- ❖ Ensure compliance with organization and project defined standards and processes.
- ❖ Agile Delivery (Scrum Methodology).
- ❖ Managing Business Change.
- ❖ UML(Class Diagrams and Sequence Diagrams)
- ❖ Stakeholder relationship development (Means relationship management with Customer)

PROJECT DETAILS

❖ **CYCLOPS (Central repository to store information for Customer Redemption Funds)**

The repository is built in MySQL database. The interface is built in PHP, HTML and JavaScript.

The application is run through an Apache Server.

The application was migrating to Angular platform and I contributed with frontend.

❖ **MYHR (A mobile app for the employees to contact HR and manager for issues and necessity)**

The repository is built in MySQL database. The interface is built in JavaScript.

The application was migrating to React platform and I contributed with frontend.

TECHNICAL SKILL SETS

Programming Languages	: C, C++, Core Java, Python,
Web Development	: HTML, CSS, JavaScript, PHP, Angular and React
Database	: Oracle-SQL, PL/SQL, MYSQL
Integrated Development Environment	: Visual Studio Code, Sublime, Eclipse
Others	: JIRA

ACADEMIC PROFILE

COURSE	INSTITUTION	BOARD	PERCENTAGE	YEAR OF PASSING
B.E (CSE)	RAJIV GANDHI INSTITUTE OF TECHNOLOGY	VTU	66.41%	2017
HIGHER SECONDARY	SHESHADRIPURAM PRE-UNIVERSITY COLLEGE, YELHANKA, BENGALURU	STATE BOARD	79.16%	2013
10 th	KENDRIYA VIDYALAYA NO 1, RAJNAGAR, HUBLI	CBSE	85.5%	2011

ACADEMIC PROJECT

Final semester engineering Project: “Real Time Communication Between Dumb, Deaf & Blind”, Matlab project to demonstrate a way of communication medium between physical challenged people.

PERSONAL ACHIEVEMENT

- Attended a workshop on “Programming in C” in Sheshadripuram pre-university college, Bengaluru.
- Attended a workshop on “Basics in Computer Hardware & Networking” in Sheshadripuram pre-university college, Bengaluru.
- Participated in CODING, TECH PICK events in Shells 2016 a national level inter-collegiate IT fest at KRISTU JAYANTI COLLEGE, Bengaluru.
- Formed a CSE forum “Aurora” during Engineering to help the students to get the live updates about department along with notes online through a web page and a mobile app.
- Had been to Coorg and Kerala in 2018 to help during Flood relief work.
- Built a website for a startup “**menuonrails.in**”.

PERSONAL AND BEHAVIORAL SKILLS

- ❖ Communication and Relationship building.
- ❖ Teamwork and Leadership.
- ❖ Organization and Time Management.
- ❖ Confidence /Assertiveness and Influencing.
- ❖ Self-Motivation and Determination.
- ❖ Creativity and problem solving.
- ❖ Flexibility and openness to change.