**Chethan S**

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**Career Objective**

* A Skilled web developer with **1 year experience in UI (Front end) development of software applications** and passion for responsive website design and a firm believer in the mobile-first approach**.**
* Developing software application that includes understanding requirements, implementation and providing post implementation support.
* Strong experience working for various clients for web based applications using front end technologies.
* A Quick learner, Self-starter, highly motivated individual possessing strong problem-solving skill.

**Technical proficiencies**

**UI Technologies** : HTML 5, CSS3, JavaScript, JQuery,

Responsive Web Design - Media Queries

**Tools** : Bootstrap, Google Fonts, Font Awesome.

**Version Controller** : Git, GitHub.

**Bug Tacking Tool :** Jira.

**Dev Tools** : Visual Studio Code, Brackets and Chrome Browser.

**Platforms** : Windows (7/8/10).

**Employment details**

Software Developer - F&R Data Analytical System and Solutions Pvt.Ltd. August 2021-Present.

**Professional project details**

**Project 1**

**Company :** F&R Data Analytical System and Solutions Pvt.Ltd.

**Role :** Front-End Developer.

**Project Name :** Customer Survey Templates.

**Technologies :** HTML 5, CSS3, Bootstrap, JavaScript, JQuery, Media Queries.

**Description :**

1. Collecting the user feedbacks on survey questions and answers for a product.

2. Project involves multiple screens where users can provide their feedbacks with UI controls such as dropdown, textbox, checkbox, radio buttons etc..,

**Responsibilities:**

* Responsible for requirement gathering and requirement analysis.
* Responsible for application development.

**Project 2**

**Company :** F&R Data Analytical System and Solutions Pvt.Ltd.

**Role :** Front-End Developer.

**Project Name :** Q&A Collectors

**Technologies :** HTML 5, CSS3, Bootstrap, Javascript, JQuery, Media Queries.

**Description :**

1. Collecting the user feedbacks on survey questions and answers for a product.

2. Project involves multiple screens where users can provide their feedbacks with UI controls such as dropdown, textbox etc..,

**Responsibilities:**

* Responsible for requirement gathering and requirement analysis.
* Responsible for application

**Academic projects:**

1. Staff appraisal and internals feedback — Java Forms, SQL, Android

It offers individualized summaries for teaching faculties and can clearly analyze their strength and opportunities for improvement. It also generates the report for the recent internals that occurred in the class.

1. Physics Laboratory Management —Java Swing, SQL, JDBC

Add the details of the Student, Staff, Administration Department From GUI to backend. In which the attendance, lab marks and any instrument damage should be monitor. Backend was developed with SQL, Frontend with Java form.

1. Data Visualization, Dimensionality Reduction and Classification on IRIS data Set and Pen Digit data set — Data Mining, Scilab

Visualize the relation between different attributes, which affects the type of a IRIS flower (Setosa, Vernicolor and verginica) through Scatter plots. Reduce the number of attributes from 4 to 2 using Mean Square Error and classify the data into different types of IRIS flower.

1. Online Assessment Portal —HTML, CSS, JavaScript

The main objective of this online assessment system is to efficiently test the skills of students before they appear for placements, and improve their skills. So it helps them in placement procedure. This assessment contains multiple choice questions.

**Hobby Projects:**

* Hotel Stay— HTML, CSS, JS, Google Fonts, Font Awesome
* Food Catalog — HTML, CSS, JS, Font Awesome, Responsive design
* Edge Ledger — HTML, CSS, Font Awesome, Responsive design

Designed Responsive Web Pages using html, css and icons are added by importing through font awesome and validation done through JavaScript.

**Key Achievements**

* Obtained a certificate for completion of finishing school on web application development.

**Education and Credentials**

* Bachelor of Engineering (B.E-Information Science) – 7.31 CGPA

Sri Jayachamarajendra College Of Engineering (SJCE), Mysuru.

* PUC(PCMB) – 73.33%

Nisarga Independent PU College**,** Kollegal

* Secondary – 76.80%

Govt. High School**,** Naviluru

**Personal Profile**

**Full Name :** Chethan S.

**Gender :** Male.

**Marital Status :** Single.

**DOB :** 25th July 1994.

**Nationality :** Indian.

**Designation :** Software Developer.

**Languages Known :** Kannada and English.

**Residence :** Mysore, Karnataka.

**Declaration:**

I hereby declare that all the details furnished above are true to the best of my knowledge and belief.

**Chethan S**