

CHANDANA SG

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## SUMMARY:

Highly "Enthusiastic and detail-oriented full-stack developer with practical experience in building web Applications using both front end(HTML, css, java script )end and back end development (PHP) and database MY SQL. Proficient in HTML, CSS and JavaScript and skilled in software development life cycle.

Complemented by practical experience gained through internships and training. Dedicated to applying technical expertise and innovative problem-solving skills to contribute to organizational success."

## TECHNICAL SKILLS:

Web Technologies: HTML, CSS.

Programming language: Python, JavaScript.

Databases: Mongo DB, MySQL.

Merge & Versioning: Github, Git.

IDE's and Tools: Visual Studio code, Jupyter notebook.

## INTERNSHIP EXPERIENCE:

Learnt about FULL STACK DEVELOPMENT life cycle and web applications.

Worked on both front end interfaces and backend services

used a wide range of technologies and tools, including front-end languages like HTML, CSS, and JavaScript, and back-end languages like PHP.

Learnt about the Integration of API Keys.

Learnt about Storage of data using database such as MY SQL and Mango DB.

Developed a well-structured and maintainable code.

## ACADEMIC PROJECT:

Virtual reality job interview simulator web site

created a web application providing mock interview questions for the job seekers through user friendly interfaces using HTML, CSS and Java Script.

developed a home page with register button which gets into the login page after clicking on it.

after the successful completion of login, interview home page will appear with the specific job roles.

With the selection of specific job role interview begins with questions where the user can type their answers in descriptive manner or can also provide their answers orally using the microphone option.

after the successful completion of the interview the final result/total marks will be displayed.

then the user can log out.

## EDUCATION:

Bachelor of Computer Applications/2022-2025 VVN

Degree College, Bangalore