

Suviksha

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OBJECTIVES

To embark on a transformative journey, where I can merge my passion with my creativity. I aim to contribute ideas and acquire new skills, take on challenges and develop a solid foundation for long term career development in this organisation.

SKILLS

Language: Python, Java, Node JS, Express JS

Frontend: HTML, CSS, Javascript, Bootstrap, XML, Android studio, React JS.

Operating System: Windows, Linux, Android.

Database: MySQL, MongoDB

PROJECTS

1. Detection of COVID-19 in chest X-ray: One of the critical factors behind the rapid spread of COVID-19 pandemic is a lengthy clinical testing time. The image tool, such as Chest X-Ray (CXR), can speed up the identification process. Therefore, our project is to develop an automated CAD system for detection of COVID-19 samples from healthy and pneumonia cases using CXR images.

Tech stack:

Frontend: HTML, CSS, Bootstrap

Backend: Python, node js, express js

Database: MongoDB

2. Portfolio React Project:

Frontend: HTML, CSS, Bootstrap, React JS.

CERTIFICATE COURSE

MERN Full stack : MongoDB, Express JS, React JS, Node JS.

EDUCATION

| QUALIFICATION | COLLEGE/INSTITUTION | YEAR OF PASSING | AGGREGATE |
|----------------------------------|--------------------------------------------|-----------------|-----------|
| Bachelor of Computer Application | Dr. BB Hegde First Grade College Kundapura | 2022 | 85% |
| PUC | Bhandarkar's PU college Kundapura | 2019 | 76.50% |
| SSLC | Govt. Junior college Kundapura | 2017 | 79.20% |

LANGUAGES

English, Hindi, Kannada

HOBBIES

Drawing, Sports

DECLARATION

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

Suviksha