

# Manisha Patnaik

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## EDUCATION

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### Reva University

*B.Tech in Computer Science Engineering. CGPA: 9.7/10*

Bangalore, India

2020 – 2024

### Delhi Public School Odisha

*Board of Intermediate Education. CGPA: 8.9/10*

Odisha, India

2017 – 2019

### Delhi Public School Odisha

*Central Board of Secondary Education. CGPA: 9.7/10*

Odisha, India

2016 – 2017

## ABOUT ME

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*To pursue a successful career in software development where my skills in coding, designing and troubleshooting will be useful and strengthened. Considering my passion and commitment for my studies and work, makes me believe I am a good fit candidate.*

## EXPERIENCE

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### HumanAsset

*Frontend Developer*

Delhi, India

September, 2022 – Dec 2022

- **Gathered and validated requirements** for revamping the website application that helped develop clear and unambiguous technical requirements.
- Worked as an individual contributor and **successfully** revamped the **HumanAsset website** within the **stipulated time**.
- **Tech Stack Used:** HTML, CSS, JavaScript, Node.js, MySQL.
- **Impact:** **Improved** the website functionality which resulted in an **enhanced user experience**.

## PROJECTS

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### Real Time Web-Based Chat Application

- **Developed** a web application that allows the user to send and receive messages and store important messages on the same platform in a unique way.
- **Tech Stack Used:** HTML, CSS, JavaScript, jQuery, Node.js, MondoDB, Socket.io, VS Code.

### Webintiy

- A Website made and developed for the people who want to take their business to another step getting their websites made by us.
- **Tech Stack Used:** HTML, CSS, JavaScript, VS Code.

### Pneumonia Detection Using CNN

- Developed an AI-driven system to aid in the early detection of pneumonia through chest X-ray images using Convolutional Neural Networks (CNN). This project aimed to leverage deep learning techniques for accurate and efficient diagnosis, contributing to improved medical diagnostics.
- **Tech Stack Used:** Python, Deep Learning Frameworks(TensorFlow), Image Processing Libraries( PIL).

## TECHNICAL SKILLS

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**Languages:** C, C++, Python, HTML, CSS, JavaScript, SQL

**Databases & Frameworks:** jQuery, Node.Js, Bootstrap, MongoDB

**Software Development Tools :** Git, Figma, Canva, Visual Studio

## CERTIFICATIONS

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Programming for Everybody, The Complete Web Development BootCamp, Data Structures and Algorithms, C++ Programming.