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## PALLAVI K. GORE

OBJECTIVE	Developed and implemented performance improvement strategies and
	plans to promote continuous improvement

SKILLS & Developed web applications Used MERN Stack technology such as : ABILITIES HTML, CSS, TAILWIND, MATERIAL-UI, BOOTSTRAP, JAVASCRIPT,

REACT, REDUX, REDUX-TOOLKIT, RTKQUERY,

NODE, MONGO-DB, FIREBASE

EXPERIENCE Web Developement Certificate Course at : Skillhub IT Solution (April-2022 to

current)

Designation: MERN-Stack development

Technologies Used: HTML, CSS, JavaScript, Bootstrap, Material UI

React, Redux, redux-Toolkit, node, mongo-db, firebase

## **EDUCATION**

SSC: Baliram Patil High School	State Board	year 2015	88.60%
HSC: Shri Santaji junior college Aurangabad	State Board	Year 2017	71 %
BSC: Shiv Chhatrapati college Aurangabad	BAMU	Year 2020	70%
MSC: Rajshree shahu college Aurangabad	BAMU	Year 2022	72.3%

## **PROJECTS**

Title: Whether-App

Technology Used: HTML,CSS, Bootstrap, Javascript, React

Description: It is the React-based Whether-application that shows the temperature, Pressure, Humidity, Min and Max of temperature as per the

selection of city

<u>Link:</u>: <a href="https://pallavigore21.github.io/whether/">https://pallavigore21.github.io/whether/</a>

Title: UI-task

Technology Used: HTML,CSS, Bootstrap

Description: UI-task done by using HTML, CSS and Bootstrap

Link: <a href="https://pallavigore21.github.io/UI-project/">https://pallavigore21.github.io/UI-project/</a>

Title: Tic-Tac-Toe-Game

Technology Used: HTML,CSS,Javascript

Description: Players take turns putting their marks in empty squares.3. The first player to get 3 of her marks in a row is the winner. Like a XO-game, the count of win, loss,drawMatch will be added of two players.

Link: https://pallavigore21.github.io/tic-tac-toe/

Title: blog-application

Technology Used: HTML,CSS,Bootstrap,Javascript,React,Redux Description: user can post, view, update, delete its blogs admin can view all users blog able to block and unBlock them, user can publish and unpublish its own blogs

Link :https://github.com/PallaviGore21/Blog-application

Title: event-Calender

Technology Used:

HTML,CSS,Bootstrap,Javascript,React,Redux,node,mongo-db

Description: user can register and login itself after login send to the welcome page on the dashboard page user can add its events.

It allows you to plan out your day by creating blocks in a calendar. appointments, events, daily reminders, work blocks, and more can be scheduled and organized through a calendar app.

Link <a href="https://github.com/PallaviGore21/calender-app">https://github.com/PallaviGore21/calender-app</a>

Portfolio: <a href="https://portfolio-web-puce.vercel.app/">https://portfolio-web-puce.vercel.app/</a>

LinkedIn: <a href="https://www.linkedin.com/in/pallavi-gore-47a7251a1/">https://www.linkedin.com/in/pallavi-gore-47a7251a1/</a>

Github: https://github.com/PallaviGore21