VINIT MAKASARE



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# Objective

Looking for the challenging work environment to gain knowledge in various technologies with a growth-oriented organization.

# Professional Summary

* Having a practical experience in building Web User Interface (UI) using **HTML5**, **CSS3**,

**Java Script**, **Bootstrap.**

* The back-end use of NodeJS, Express Js, MongoDB, the complete MERN stack to provide API.
* Used Node Package Manager (NPM) to manage the modules and used it to install useful tools such as express, mongoose, body-parser etc.
* Good understanding of browser rendering behavior and performance.
* Expertise in using source code control system such as **GIT**.
* Good communication and interpersonal skills with a desire to learn.
* Ability to learn new technologies faster.
* Excellent Problem solving, Analytical and communication skills

# Technical Skill Set

|  |  |
| --- | --- |
| Technologies | HTML, CSS, JavaScript, Bootstrap, API, Node js, Mongo DB |
| Tools & IDE | Visual Studio, Atom |
| Database: | MySQL |
| Operating Systems: | Windows, Linux, Mac OS |
| Version control | GIT |

# Certification

**Name: The complete Web development bootcamp 2022.**

**Provider: UDEMY**

**Certification Completion ID: UC-652dd896-2de5-4fd2-8b16-221135488faf**

**Certification URL:** [**https://www.udemy.com/certificate/UC-652dd896-2de5-4fd2-8b16-221135488faf/**](https://www.udemy.com/certificate/UC-652dd896-2de5-4fd2-8b16-221135488faf/)

# Personal Projects

**PORTFOLIO LINK :** [**https://vinitportfoliobyme.netlify.app/**](https://vinitportfoliobyme.netlify.app/)

**Project Title :** **Expense Tracker App**

**Technologies used : ReactJS, NodeJs, HTML, CSS, JS,**

**Description : This Web app helps you track all transactions which helps in day to day life.**

**Link :** [**https://expesemanagerbyvinit.netlify.app/**](https://expesemanagerbyvinit.netlify.app/)

**Project Title :** **To-do List App**

**Technologies used: HTML, CSS, JS, Node, Express, Ejs, Mongo Db, Mongoose.**

**Description: To Do list app is kind of app that generally used to maintain day to day tasks.**

**Multiple user’s functionality added in this project So that multiple users can**

**create lists which will store on Mongo Db Database using mongoose.**

**Project Title:** **Weather API App**

**Technologies used: ReactJS, HTML, CSS, Node, API**

**Description: This project provides simple way to check weather condition of any location.**

**We Just need to type city name and we get weather information from**

**Openweather Api.**

**Link :** [**https://weatherappbyvinit.netlify.app/**](https://weatherappbyvinit.netlify.app/)

**Project Title:** **Celsius to Fahrenheit Converter App**

**Technologies used: HTML, CSS, Java Script**

**Description:  Application to convert temperatures in Celsius and Fahrenheit and vice versa.**

**You just have to set the value and the converted value will appear instantly.**

**Link :** [**https://temperatureunitconverterbyvinit.netlify.app/**](https://temperatureunitconverterbyvinit.netlify.app/)

**Project Title :** **Dice game challenge**

**Technologies used: HTML, CSS, Java Script**

**Description:  Dice game based on a two player, both players roll the Dice who gets the**

**highest value will win the game. App is built on Pure HTML, CSS & JAVA SCRIPT.**

**Link :** [**https://dicegamebyvinit.netlify.app/**](https://dicegamebyvinit.netlify.app/)

# Education

**BE in Mechanical Engineering 2019-2022 with 8.2 CGPA**

RTMNU University

**Diploma in Mechanical Engineering 2014-2017 with 77%,**

MSBTE

# Declaration

I hereby confirm that above given information is true and to the best of my knowledge.

**Place:** Nagpur

