Bhavya Verma

Contact No: +91 8299384632

Email ID: me.bhavyaverma111@gmail.com

GitHub Link: https://github.com/Bhavya-Verma07

LinkedIn: https://www.linkedin.com/in/bhavyaverma07/

ACADEMIC DETAILS

B Tech (Electronics and Communication Engineering)	2020-2024	MMMUT, Gorakhpur	8.63/10.0
Class XII (CBSE)	2019	Gyan Peethika senior secondary School, Ballia	89.6%
Class X (CBSE)	2017	Gyan Peethika senior secondary School, Ballia	10 CGPA

PROJECTS

Authentication App
- **Project Link:** https://authenticate-user.onrender.com/
  (ReactJS, MongoDB Atlas, ExpressJS, NodeJS, Twillio)
- This Web Service can be used to verify phone number by sending OTP (one time password) via sms or call.
- A Full Stack/ MERN project with an idea to make the user profile more secure.

Task Keeper
- **Project Link:** https://task-keeper-app.onrender.com
  (ReactJS, MongoDB Atlas, ExpressJS, NodeJS)
- This web service allows to create, check/uncheck and delete tasks.
- A basic Full Stack/ MERN project with an idea to keep and manage our to-do list in an efficient manner.
- A web-based platform that gets us clear insights about already performed tasks as well as unfinished work.

Portfolio Website
- **Project Link:** https://bhavya-verma07.github.io/portfolio/
  (ReactJS, Bootstrap)
- This web-based platform will show the temperature of a location (city-wise).
- To fetch weather information, a weather API, **Open Weather**, is used. An API allows applications to interact and share data using various components.

Cloud Cover
- **Project Link:** https://bhavya-verma07.github.io/CloudCover/
  (ReactJS, Bootstrap)
- This web-based platform will show the current temperature (in degree celcius) of a location (city-wise).
- To fetch weather information, a weather API, **Open Weather**, is used. An API allows applications to interact and share data using various components.

Movie API App
- **Project Link:** https://itsmovieapiapp.netlify.app/
- (ReactJS)
- This is a complete ReactJS project in which **OMDb API – The Open Movie Database** is used.
- This is a movie application that allows users to search for movies by title, that displays movie poster.

SKILLS

Technical: C, C++, HTML, CSS, JavaScript, ReactJS, NodeJS, ExpressJS, Mongoose, MongoDB, MongoDB, Postman, Bootstrap, Adobe Photoshop

Certificates: HTML, CSS & Java Script - Course by udemy | Responsive Web Design

Interests:
- Coding, Web Development (Frontend and Backend Development)
- Graphic Designing

POSITION OF RESPONSIBILITY

- **Alumni Relations Head** at Electronics and Communication Engineering Society, MMMUT, Gorakhpur.
- **Member** Organizing Team, Explora.
- **Member** of Organizing Team, Abhyudaya, annual Art, Literary and Cultural fest of MMMUT.

EXTRACURRICULAR

- Secured 3rd position in Quiz Competition of AI and ML conducted by team techSRIJAN, IEEE, MMMUT.
- Secured 5th position in Internal Smart India Hackathon, MMMUT.