KUNDAN VERMA

Frontend Engineer

Links

- @ vermakundan156@gmail.com
- ☎ 7317261509
- Github
- Linkedin
- Ghaziabad, India

Personal info

Frontend Developer specializing in modern web development, adept at creating user-friendly web applications using HTML, CSS, and JavaScript. Dedicated to delivering high-quality code, seamless user experiences, and effective problem-solving solutions. A collaborative team player with a passion for innovation, I am eager to contribute my skills and knowledge to innovative projects and drive impactful results.

Skills

</> C++, C, Python, Javascript, MySQL, HTML, CSS, Bootstrap.

Tools

🧰 VScode, GIT.

Internship

Frontend Developer
IBM SkillsBuild
edunet foundation
June 2023 - July 2023

Data Structure and Algorithms
Devnest
June 2022 - August 2022

Grade scale: (1) very good ≈91%-100%, (2) good ≈81%-90%, (3) satisfactory ≈66%-80%, (4) sufficient ≈50%-65%, (5) failed ≈0%-49%

PROJECTS

Parkinson Disease Detection System *GitHub*
[Machine Learning , Python , Data Preprocessing ,Support Vector Machines , Data Visualization] We are Developing a model for Parkinson's disease detection using machine learning algorithms, utilizing publicly available open-source data to train the model . As an output we will Produce a comprehensive research paper detailing the methodology, experimental setup, model evaluation, and results, showcasing the effectiveness and accuracy of the Parkinson's disease detection system.
July 2023 – Ongoing

Portfolio Website *GitHub*
[HTML , CSS , Javascript , Bootstrap] I designed and developed a personalized portfolio website using HTML, CSS, JavaScript, and Bootstrap. The website showcases my skills, projects, and experiences, creating a professional online presence to impress potential employers and collaborators.

JS Car Game *GitHub*
[HTML , CSS , Javascript , Paint 3D] I developed an engaging car game using HTML, CSS, and JavaScript, with additional design elements created using Paint 3D. The game allows players to control the movement of a car using keyboard inputs, while avoiding collisions with other cars on the road.

Egg Cather Game *GitHub*
[HTML , CSS , Javascript , Unity] I developed an engaging egg cather game using HTML, CSS, and JavaScript, with additional design technology using Unity. The game allows players to control the movement of a basket to collect eggs using keyboard inputs, while avoiding collection of bombs.

EDUCATION

KIET Group of Institutions, Ghaziabad
Affl. Dr. A.P.J. Abdul Kalam Technical University, U.P. (Graduate Degree)
May 2020 – June 2024
Degree: Bachelors of Technology in Information Technology

Grade: 70%

Chandra Public School, MAU , Uttar Pradesh (Senior School 12th)
2017 – 2018
CBSE Board

Grade: 64%

Little Flower Children School, MAU , Uttar Pradesh (High School 10th)
2015 – 2016
CBSE Board

Grade: 86%

CO-CURRICULAR ACTIVITIES

KICCS-D-HACK : Ranked 40th in Coding hackathon on Coding Ninja Platform.
INNOTECH-22 : Participated in college program and successfully submitted project showcasing innovative solutions.