Pratul Johari

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https://github.com/Pratul11

ACADEMIC DETAILS

Year	Degree/Exam	Institute	GPA/Marks(%)
Aug, 2021 - Present	B.TECH in Computer Science	Graphic Era University Dehradun	8.37/10
2021	$12^{th}, C.B.S.E$	Brij Bhushan Lal Public school	81.60 %
2019	$10^{th}, C.B.S.E$	Brij Bhushan Lal Public school	78.60 %

INTERNSHIPS

 Oasis Infobyte (May, 2023 - June, 2023): To develop a Portfolio Website and a temperature converter Website.

The portfolio website was developed and uploaded to a server, and having URL https://pratul11.github.io/OIBSIP/

The Temperature coverter website was developed and uploaded to a server, and having URL https://pratull1.github.io/OIBSIP_/

PROJECTS

- Emotion Detection Using facial Expression (Nov, 2023 Dec, 2023): Unleash the power of emotion recognition with our Python-based Face Emotion Detection project. Utilizing OpenCV and Deep learning, the user-friendly interface seamlessly analyzes facial expressions in real-time. URL https://github.com/Pratul11/Face-Emotion-Detection
- Construction Website (May, 2023 June, 2023): Developed a user-friendly construction website with project dashboards, communication tools, and document management, resulting in enhanced project coordination and efficiency, and having URL https://pratulll.github.io/OIBSIP_1/
- QuizUp A Quiz Application (April, 2023 May, 2023):
 Developed a Java-based quiz application featuring a timer function and multiple-choice question (MCQ) format for an engaging user experience.
- Library Management System (Oct, 2022 Nov, 2022):

Mentor: Ms. Meenakshi Maindola

Designed a web portal for librarians and students, to improve book issuance and returns through digital entries, eliminating the need for manual paperwork and enhancing record-keeping efficiency.

TECHNICAL SKILLS

- Languages C (proficient), C++ (proficient), Python (proficient), Java (proficient), HTML, SQL, Javascript.
- Tools and Frameworks ReactJS.
- Machine Learning Tools Tensorflow.

SCHOLASTIC AND CO-SCHOLASTIC ACHIEVEMENTS

- AWS Certified Cloud Practitioner Scored 867 marks out of 1000 in June 2023, showcasing solid foundational knowledge in cloud technologies.
- **Tensorflow Developer Certificate** Proven proficiency in designing and deploying machine learning models using TensorFlow, highlighting expertise in the end-to-end process of model development and implementation.
- Software Engineering Virtual Experience Program An interactive online program by Goldman Sachs for students to explore Engineering and learn more about how our organization builds solutions to some of the most complex problems in the industry.

POSITIONS OF RESPONSIBILITY

Association for Computing Machinery, Graphic Era Active ACM member contributing to the tech community at Graphic Era University, engaging in collaborative learning and discussions on computing advancements.