Pratul Johari

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ACADEMIC DETAILS

Year	Degree/Exam	Institute	GPA/Marks(%)
Aug, 2021 - Present	B.TECH in Computer Science	Graphic Era University Dehradun	8.29/10
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

• YHills Edutech Pvt.Ltd.

(April, 2024 - Present)

Developed an event registration form and a responsive website for Techvolution 2024, a future tech conference, during my internship. These projects enhanced my web development skills. Projects were developed and uploaded to a server. https://github.com/Pratull1/TechVolution2024

• Oasis Infobyte

(May, 2023 - June, 2023)

(April, 2024 - May, 2024)

Developed a portfolio website, a landing page, and a temperature converter during my internship, show-casing my web development proficiency. https://github.com/Pratull1/OIBSIP

PROJECTS

• Railway Reservation System

Key Skills: HTML, CSS, JS, PHP

Project Link: https://github.com/Pratul11/IRRS

Developed a web portal for online train ticket booking, enabling users to register or log in, search for available trains and seat availability, make payments, and receive email notifications for their bookings.

• Emotion Detection Using facial Expression

(Nov, 2023 - Dec, 2023)

Key Skills: Machine Learning, Deep Learning, OpenCV

Project Link: https://github.com/Pratull1/Face-Emotion-Detection

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.

• Construction Website

(May, 2023 - June, 2023)

Key Skills: HTML, CSS, JavaScript

Project Link: https://pratull1.github.io/OIBSIP 1/

Developed a user-friendly construction website with project dashboards, communication tools, and document management, resulting in enhanced project coordination and efficiency, and having URL

• QuizUp - A Quiz Application

(April, 2023 - May, 2023)

Key Skills: Java, OOPs, Data Structures

Project Link: https://github.com/Pratul11/Quizo

Developed a Java-based quiz application featuring a timer function and multiple-choice question (MCQ) format for an engaging user experience.

TECHNICAL SKILLS

- Languages C++ (proficient), Python (proficient), Java (proficient), HTML, SQL, Javascript, PHP.
- Tools and Frameworks ReactJS, Bootstrap, JQuery.
- Machine Learning Tools Tensorflow, Keras, PyTorch, Google Cloud Platform.

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.