JOHN DOE

johndoe@gmail.com | (+91) 8301033590

SKILLS

- Java
- Data Structures and Algorithms, Front-End Technologies (HTML, CSS, Bootstrap)
- Also familiar with Python, JavaScript, React JS

EDUCATION

Course	Year	Institute	[% or CGPA]
Computer Science and	2021 - 25	VIT – AP University	8.73
Engineering (AI & ML)			
XII (State)	2021	Sarada Educational Institutions	96.7%
X (CBSE)	2018	Nalanda Vidya Nikethan	93.6%

ACADEMIC PROJECTS

❖ Sky Huddle

 $(Sep 15^{th} - 30^{th} 2023)$

https://github.com/JohnDoe/SkyHuddle

SkyHuddle is a real-time WeatherForecast responsive website created by using HTML, CSS, JS with the help of OpenWeather API. With SkyHuddle, access minute-by-minute weather predictions and comprehensive weather data, all conveniently presented in a single location.

SparkLoop - Clone

(Aug 2023 – Sep 2023)

https://github.com/JohnDoe/SparkLoop-Clone

It is a website interface created with HTML, CSS, featuring a landing page design.

Personal Finance Management (PFMS)

(May 2023 – July 2023)

https://github.com/JohnDoe/PFMS

It is a website developed using frontend technologies such as HTML, CSS, and JavaScript, with the primary purpose of enabling users to track their financial activities on a daily, weekly, and monthly basis. The website provides users with a user-friendly interface where they can input and organize their income, expenses, savings, and investments.

CERTIFICATIONS

Amazon Web Services – Cloud Practitioner Credential Verification | CertMetricss (Dec 2023 – Feb 2024)