

Sandeep Singh Rana

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EDUCATION

Dr APJ Abdul Kalam Technical University, Lucknow <i>Bachelor of Technology in Computer Science and Engineering</i>	7.6 SGPA Aug. 2018 – July 2021
Uttarakhand Board of Technical Education Roorkee <i>Diploma in Information Technology and Engineering</i>	73% Aug. 2014 – July 2017
Uttarakhand Board of School Education 10 th	62% Aug. 2012 – May 2014

EXPERIENCE

Machine Learning Intern <i>The Logicals Institute of Technology, Noida</i> <ul style="list-style-type: none">Machine Learning intern works in the field of Data Science. We are using in different – different Algorithms in Machine Learning on Python.	May 2020 – August 2020
Open Source Contributor <i>Participant In – The Uplift Project</i> <i>Girl script Summer of Code</i> <ul style="list-style-type: none">Contributed towards Resolving issues in Data Science Project	May 2020 – August 2020 <i>Girl script Foundation</i>

PROJECTS

EHR Management System (Full Stack Project) / ReactJS, Django, PostgreSQL <ul style="list-style-type: none">Developed a web-based secure platform for Doctors, Patient and different stakeholders to securely interact with each other. The main purpose was to reduce the hassle of physical medicals records. It's developed using React JS, Django Rest framework and PostgreSQL. GitHub Link- https://github.com/sandeep12826/Healhub	August 2020 – Jun 2021
COVID -19 Tracker Application / React JS, HTML, GitHub, VS Code <p>The Project/Application is created using the most modern Java Script syntax. Along the way, you'll learn how to Use Material UI, Charts.JS, React Hooks, APPI data fetching, all of it in React JS!</p> GitHub Link- https://github.com/sandeep12826/COVID-19Tracker Application	May 2021 – Jun 2021
Credit Card Fraud Detection Using ML / Python, ML, HTML, GitHub <ul style="list-style-type: none">The credit Card Fraud Detection Problem includes modeling past credit card transaction with the knowledge of the ones that turned out to be fraud. This model is then used to identify whether a new transaction is fraudulent or not. GitHub Link- https://github.com/sandeep12826/Credit-Card-Fraud-Detection-using-CNN-TensorFlow-Project	May 2020 – July 2020

TECHNICAL SKILLS

Languages: Python, C/C++, HTML/CSS, JavaScript
Frameworks: React JS
Databases: DBMS SQL
Developer Tools: Git, VS Code, Jupyter Notebook

ACHIEVEMENTS

- Workshop**
- Workshop on NodeJS By Delhi Technical University on 2019
 - Workshop on Entrepreneurship Awareness Camp(EAC) By MGM-COET NOIDA