DEEPAK PAREEK
B.Tech. - Computer Science & Engineering
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Roorkee, Uttarakhand, India - 247667

BRIEF OVERVIEW / CAREER OBJECTIVE / SUMMARY

I am a person of self confidence and wish to work with a leading brand and company who's vision is next to the future.
My career domain is Machine Learning and Data science .
I would love to work with market leaders as well as startups to get great exposure to the industry and to get learning good skills.

KEY EXPERTISE / SKILLS

Decision-Making   Core Java   Python   Data Science   R   C   Data Analysis   Regression Models   Machine learning algorithms

Data Structures   predictive modelling   PySpark   MongoDB   Pandas-Profiling   Scikit-Learn   Data Visualization   Deep Learning   SQL   NLP   TensorFlow,Keras

Feature Engineering   Data Analytics-Tools   Pandas Seaborn   Matplotlib

EDUCATION

Roorkee Institute of Technology   2018 - 2022
B.Tech. - Computer Science & Engineering | Percentage: **79.16/100.00**

St. Joseph International School ,Kota, Kota   2018
12th | CBSE | Percentage: 53.00/100.00

DEBENDRA GREEN GROVE ENGLISH HIGH SCHOOL,DHEKIAJULI, Dhekiajuli   2016
10th | ABSE | Percentage: **71.00 / 100.00**

INTERNSHIPS

ANALYTICS VIDHYA   June 16, 2021 - Aug. 20, 2021
Associate Data Scientist
Key Skills:

DATA SCIENCE   Python   Statistics   BASICS MACHINE LEARNING ALGOS   R programming   PREDICTING MODELLING

BASIC REGRESSION TECHNIQUES   Data Analysis

I worked on real life projects and Data models that are used in for Data analysis and learned how various techniques and algorithms are used to clean and analyse the data and gathered or collected valuable information for the junk or unordered data which then further used to take future decisions for further

ACHIEVEMENTS / CERTIFICATIONS

- Microsoft Technology Associate
- Data Science with python from Analytics Vidhya
- Android App development from Hewlett Packard
- IBM Intermediate Badge: DataAnalysisusingPython
- IBM Badge : Python for DataScience
- Kaggle Machine Learning Certificate
- Kaggle Deep-Learning Certificate
- IBM Certificate : Data Analysis with Python

ASSESSMENTS / CERTIFICATIONS

Python with Data Science
Aggregate: 82.0 / 100.0

Key Skills: pyhton   Data Cleaning   R   Statistics   Data Analysis   predictive modelling   Regression Models

Android

Key Skills: Java   Application creation   Android Studio   Android Development

MICROSOFT ASSOCIATE
Aggregate: 73.0 / 100.0

Key Skills: Linux   Ethical Hacking   Brute forcing   Apache Pig   mam in the middle attack   Spoofing

SEMINARS / TRAININGS / WORKSHOPS

Cyber security **Institute Name:** Microsoft   March 18, 2021 - March 28, 2021

Key Skills: Linux   Man in the middle attack   Apache Spark   various other security by passing techniques

Android Development

Institute Name: Hewlett Packard

Key Skills: Android Studios   Java   Core Java   Front-End Web Development

We learned and Developed Android apps using java language on android studios and learned how to design and connect apps to api's

Final Year Project

- **Brain Tumor Detection using X-RAY Images:- In this project , I studied and learned and used the neural networks including python and its various libraries like tensorflow, seaborn,pandas etc and specially looked on the Recall accuracy to get the Correct output**

PERSONAL INTERESTS / HOBBIES

- Photography, Exploring nature,tours

IMs

- WhatsApp - 8979836471

PERSONAL DETAILS

Gender: Male

Marital Status: Unmarried

Current Address: Ramnagar,Roorkee, Roorkee, Uttarakhand, India - 247667

Email: deep.pareek31@gmail.com

Date of Birth: Sept. 15, 1999

Permanent Address: Sharma Hardware, Link road, Ratangarh, Ratangarh, Rajasthan, India - 331022

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