AMIT, RA1711003020804
Course : **B.Tech**, Computer Science and Engineering, 2021
Email : ar7614@srmist.edu.in
Mobile :9784828277

SRM
INSTITUTE OF SCIENCE & TECHNOLOGY
(Deemed to be University u/s 3 of UGC Act, 1956)

ACADEMIC DETAILS

COURSE	INSTITUTE/COLLEGE	BOARD/UNIVERSITY	SCORE	YEAR
CLASS X	M D VIDYA VIHAR BARALU(BHIWANI)	Board of School Education Haryana	82.2 %	2014
CLASS XII	Genius Sr. Sec. School, Dhigawa Mandi	Board of School Education Haryana	65.4 %	2016
B.Tech	SRM Institute of Science and Technology - Ramapuram Campus		74.52 %	2021

Subjects / Electives	Using Python to Access Web Data, Python Data Structures, Data Mining and Analytics, programming with python3, Capstone: Retrieving, Processing, and Visualizing Data with Python, Using Databases with Python
Technical Proficiency	C++ Language, Python3, HTML and CSS , JavaScript

SUMMER INTERNSHIP / WORK EXPERIENCE

INTERNSHIP IN ANDROID APP DEVELOPMENT, INFOGRO TECHNOLOGIES	May 2019 - Jun 2019

PROJECTS

Image Classification - MachineLearning	Sep 2020 - Sep 2020

GITHUBLINK:-- https://github.com/amit0611py/Mini-project---Image-classification

CERTIFICATIONS

CERTIFICATION	CERTIFYING AUTHORITY	DESCRIPTION
Using Databases with Python	coursera	- Use the Create, Read, Update, and Delete operations to manage databases - Explain the basics of Object Oriented Python - Understand how data is stored across multiple tables in a database - Utilize the Google Maps API to visualize data An online non-credit course authorized by University of Michigan and offered through Coursera
Python Dta Structures	COURSERA	An online non-credit course authorized by University of Michigan and offered through Coursera
Progrmming For Everybody	COURSERA	An online non-credit course authorized by University of Michigan and offered through cousers
Using Python to Access Web Data	coursera	- Use regular expressions to extract data from strings - Understand the protocols web browsers use to retrieve documents and web apps - Retrieve data from websites and APIs using Python - Work with XML (extensible Markup Language) data An online non-credit course authorized by University of Michigan and offered through Coursera
Capstone: Retrieving, Processing, and Visualizing Data with Python	coursera	- Make use of unicode characters and strings - Understand the basics of building a search engine - Select and process the data of your choice - Create email data visualizations An online non-credit course authorized by University of Michigan and offered through Coursera

CONFERENCES AND WORKSHOPS

5 Days Data Science Workshop
Organized by: **GreyAtom** | Date: **Sep 2020**
ETHICAL HACKING
Organized by: **AARUUSH SRM** | Date: **Sep 2017**

PUBLICATIONS

PERSONAL DETAILS

Date of birth: 06 November 1999	Father's name: Ramniwas
Permanent address: Ramniwas, near bus stand GIGNOW, Bhiwani, Bhiwani, Haryana, PIN - 127201	Languages known: Hindi, English
Permanent contact number: 9784828277	Nationality: India
Passport availability: true	