



AMIT, RA1711003020804

Course : **B.Tech**, Computer Science and Engineering, 2021

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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, MERN

SUMMER INTERNSHIP / WORK EXPERIENCE

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

Image Classification - MachineLearning GITHUBLINK:-- https://github.com/amit0611py/Mini-project---Image-classification	Sep 2020 - Sep 2020
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CERTIFICATIONS

CERTIFICATION	CERTIFYING AUTHORITY	DESCRIPTION
Using Databases with Python	coursera	<ul style="list-style-type: none">Use the Create, Read, Update, and Delete operations to manage databasesExplain the basics of Object Oriented PythonUnderstand how data is stored across multiple tables in a databaseUtilize 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
Programming For Everybody	COURSERA	An online non-credit course authorized by University of Michigan and offered through coursera
Using Python to Access Web Data	coursera	<ul style="list-style-type: none">Use regular expressions to extract data from stringsUnderstand the protocols web browsers use to retrieve documents and web appsRetrieve data from websites and APIs using PythonWork 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	<ul style="list-style-type: none">Make use of unicode characters and stringsUnderstand the basics of building a search engineSelect and process the data of your choiceCreate 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	