Prashant Kumar



· Python	Azure
cognitiveclass. a	Fundamentals
i Powered by	Microsoft
IBM	
SQL and	

Relational Databases cognitiveclass.a i Powered by IBM

EDUCATION

Jawahar Navodaya Vidyalaya, Vrindavan, West Champaran	(March 01, 2016 – March 05, 2017)	Jawahar Navodaya Vidyalaya, Vrindavan, West Champaran	(March 05, 2017 – March 01, 2019)
10th	10 CGPA	12, Mathematics	79%
R.L. Jalappa Institute of Technology, Bangalore Rural B.E, Computer Science and Engineering	(August 03, 2019 – August 01, 2023) 8.66 CGPA		
PROJECTS			

Inventory Database Management System Using Python and SQLite Created front end using Python (Tkinter), Back end using SQLite Features: Add, Update, Delete and

Search employees and suppliers

Generation of bills Login page

Python Tkinter SQLite

My Portfolio Website Created using HTML, CSS, JavaScript

website consists of Home, About, Skills, Projects, Achievements and Contact pages

http://127.0.0.1:5500/Responsive %20Portfolio%20Website/index. <u>html</u>

CSS

DECLARATION

I, Prashant Kumar do hereby confirm that the information given above is true to the best of my knowledge.