



TANISHQ KASHYAP, RA2011003011104

Course : B.Tech, CSE, 2024

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ACADEMIC DETAILS				
COURSE	INSTITUTE/COLLEGE	BOARD/UNIVERSITY	SCORE	YEAR
CLASS X	St. Anselm's North City Sr. Sec. School, Jaipur	CBSE	84 %	2018
CLASS XII in SCIENCE	St. Anselm's North City Sr. Sec. School, Jaipur	CBSE	88.6 %	2020
B.Tech	SRM Institute of Science and Technology - Kattankulathur Campus		9.37 CGPA	2024

Subjects / Electives	
Technical Proficiency	C++ Language, Android Development, C Programming, Dart, HTML + CSS, Flutter, JavaScript, Kotlin, Python3

SUMMER INTERNSHIP / WORK EXPERIENCE	
App Developer Intern, CiSTUP <ul style="list-style-type: none">Researching and developing application to be used for government insights.Learning new technologies and testing code written.	May 2023 - Present
Mobile application developer Research Intern, IIT GUWAHATI <ul style="list-style-type: none">Reasearched, Developed and Deployed a mobile application for travel purposes.Worked and built Mobile application using Flutter and RESTful APIs using Python Flask.	Jan 2023 - Feb 2023
App Developer Intern, PPM Value <ul style="list-style-type: none">Contributed, collaborated, and released multiple android applications with the team.Researched the recent technologies and packages that are to be integrated.	Mar 2022 - Sep 2022

PROJECTS	
TripWise - Flutter Mobile Application <ul style="list-style-type: none">Mobile application aiming to reduce the time spent on planning and execution stage of a trip.Helps user plan a trip and get accomodation and itineraries.Application made using Flutter framework and firebase as it's backend.	Jan 2023 - Mar 2023
EnviroSense - AI integrated Smart Glasses <ul style="list-style-type: none">Glasses made to assist blind people in their daily activities.Integrated audio and haptic feedback to make people concious about their environment.AI technologies like Object detection, OCR and TTS is integrated.	Jan 2023 - Sep 2022
Acadata - Flutter Android Application <ul style="list-style-type: none">App built on Flutter framwork along with Flask as it's backend.Project, made out of complete frustration, gets the student's data from the portal and displays it in the app.	Dec 2021 - Jan 2022

CERTIFICATIONS		
CERTIFICATION	CERTIFYING AUTHORITY	DESCRIPTION
Python for Everybody (Getting started with python)	Coursera	<ul style="list-style-type: none">Completed the course on Coursera, taught by renowned instructor Charles Severance. Developed a solid foundation in Python programming, focusing on its applications in various domains.Acquired essential programming skills through hands-on assignments, quizzes, and programming exercises. Gained proficiency in fundamental concepts such as variables, loops, functions, and data structures, enabling me to write efficient and structured Python code.Explored real-world use cases of Python, including web scraping, data visualization, and database management. Learned to integrate Python with popular libraries and frameworks like BeautifulSoup, Matplotlib, and SQLite, enhancing my ability to solve practical problems using Python.
Machine Learning - Stanford University	Coursera	<ul style="list-style-type: none">Completed Machine Learning Certification Course by Stanford University, taught by Andrew Ng on Coursera.Proficient in machine learning algorithms and techniques, including linear regression, logistic regression, neural networks, and support vector machines.Hands-on experience implementing machine learning algorithms and applying them to real-world datasets using MATLAB and Python.

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The Complete 2021 Flutter Development Bootcamp with Dart	Udemy	<ul style="list-style-type: none"> Completed the course taught by Angela Yu on Udemy, gaining comprehensive knowledge and practical skills in Flutter app development. Developed a strong foundation in Dart programming language and its application within the Flutter framework through hands-on projects and exercises. Acquired expertise in building cross-platform mobile applications using Flutter, including UI design, state management, and integration with APIs, through comprehensive lessons and real-world coding challenges.

POSITION OF RESPONSIBILITY	
Committee Head - Team Envision - AARUUSH <ul style="list-style-type: none"> Analyzed, integrated and engineered recent tech trends into multiple mobile app ideations. Collaborated with the team towards deployment of mobile apps. 	Jun 2022 - Nov 2022
Technical Lead and Project Lead - Coding Ninjas at SRM <ul style="list-style-type: none"> Coordinated and oversaw multiple projects developed by a team of 7. Analyzed and taught the recently emerging technologies and advancements in the area of development. Ensured smooth execution of multiple events organized by the club. 	May 2022 - Present

AWARDS AND RECOGNITIONS	
Winner - Data Steller Hackathon Barclays <ul style="list-style-type: none"> Participated and Won the first prize in Barclays Data Steller Hackathon Created and deployed a solution for the problem statement - Customer Onboarding 	Mar 2023

COMPETITIONS	
Ode to Code SRM, Chennai Code Kaze 21	Mar, 2021 Feb, 2021

PERSONAL DETAILS	
Date of birth: 25 May 2002	Father's name: Dheeraj Kashyap
Permanent address: A-266, Kardhani Scheme, Kalwar Road, Jhotwara, Jaipur, Jaipur, Rajasthan, PIN - 302012	Languages known: Hindi, English
Permanent contact number: 9772463283	Nationality: Indian
Passport availability: No	