



KISHAN KOUNDINYA

Course : B.E. (Hons.), Computer Science, 2024
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CGPA : 8.27



ACADEMIC DETAILS

COURSE	SPECIALIZATION	INSTITUTE/COLLEGE	BOARD/UNIVERSITY	SCORE	YEAR
CLASS XII	SCIENCE	Sri Kumaran Children's Home CBSE	CBSE	96 %	2020
CLASS X		Sri Kumaran Children's Home CBSE	CBSE	94.4 %	2018

Subjects / Electives	Discrete Mathematics in Computer Science, Data Structures and Algorithms, Object Oriented Programming, Information Retrieval, Digital Design, Microprocessors and Interfacing, Database Systems
Technical Proficiency	Python3, HTML + CSS, Competitive Programming, C Programming, Java, Spring Boot, Algorithms, C++ Language, JavaScript, NumPy, SQL, Django, Matplotlib, Information Retrieval, Heroku

SUMMER INTERNSHIP / WORK EXPERIENCE

Software Engineering Intern, DLT Labs	May 2022 - Jul 2022
<ul style="list-style-type: none">Working in the Software Testing team of DL Unify Platform's BackendCurrently working on testing the backend of DL Ethereum ExplorerApplication based on MEAN stackUsage of Jest Framework	

PROJECTS

Uni Network - Social Media App - Full Stack Development	Apr 2022 - May 2022
<ul style="list-style-type: none">A basic social media appFeatures include user authentication creating/deleting posts, groups, sending/receiving friend requests and moreTechnologies used: Django, HTML, CSS, JavaScript, MySQLGithub	
Information Retrieval System - Information Retrieval	Mar 2022 - May 2022
<ul style="list-style-type: none">Contains a boolean information retrieval system, implementation of PageRank algorithm, and implementation of HITS algorithmBoolean Information Retrieval has features such as tolerant retrieval, spelling correction, stemming, lemmatisation, etcTechnologies used: Python, NLTK, NetworkX, NumPyGithub	
Car Parking System - Full Stack Development	Nov 2021 - Dec 2021
<ul style="list-style-type: none">A car parking management system made with Spring BootFeatures include user authentication, creating/deleting parking spaces, reserving parking spaces and moreTechnologies used: Spring Boot, Java, HTML, CSS, JavaScript, PostgreSQLGithub	
Fast Food Online - Full Stack Development	Jul 2021 - Present
<ul style="list-style-type: none">Full stack web app for ordering food onlineFeatures such as adding/removing from cart, placing order, order history, user authentication, route map to pickup point and many moreTechnologies used: Django, HTML, CSS, JavaScript, PostgreSQL, Google OAuth, GeoLocation API, PostGIS, LeafletJS, HerokuGithub linkLive Demo on Heroku	
TravelX - Full Stack Development	Oct 2019 - Jan 2020
<ul style="list-style-type: none">An online railway ticket booking web app made with DjangoFeatures include user authentication, booking tickets, view past bookings, cancel/edit bookings, view/download ticket, and moreTechnologies used: Django, HTML, CSS, JavaScript, MySQLGithub	

POSITION OF RESPONSIBILITY

Design Lead - Computer Science Association	Jan 2022 - Present
<ul style="list-style-type: none">Part of the Office Bearers for AY 2021-22Design Lead Role	

AWARDS AND RECOGNITIONS

The Duke of Edinburgh's International Award The Duke of Edinburgh's International Award	Jul 2017
<ul style="list-style-type: none">Completed the bronze and silver levels of the award.	

COMPETITIONS

TCS IT Wiz	Aug, 2020
Represented the school in TCS IT Wiz city Finals 2020	
TCS IT Wiz	Aug, 2019
Represented the school in TCS IT Wiz city finals 2019	
TCS IT Wiz	Aug, 2018
Represented school in TCS IT Wiz city finals 2018	

LANGUAGES KNOWN
Kannada, English, Hindi