

Student Image**Candidate Code - CC03**

Subjects / Electives	Discrete Structures in Computer Science, Image Processing, Data Structures and Algorithms, C Programming, Information Retrieval, Design and Analysis of Algorithms, Database Systems, Compiler Construction, Computer Architecture, Computer Networks, Object Oriented Programming, Operating Systems, Theory of computation, Linear Algebra, Artificial Intelligence, Logic In Computer Science, Probability and Statistics
Technical Proficiency	JavaScript, Java, Bootstrap, Apache Kafka, React.js, Node.js, Redux, Express.js, Python3, HTML + CSS, MongoDB, Docker, C++ Language, C Programming, Kubernetes, SQL

SUMMER INTERNSHIP / WORK EXPERIENCE	
Technical Undergraduate Intern, Cisco Systems India Pvt. Ltd. Working on apache flink and stateful data stream processing	Jun 2022 - Present
Full Stack Web Development Intern, Prodapt Solutions Pvt Ltd Implemented user authentication microservice using MERN stack.	Jun 2021 - Jul 2021

PROJECTS	
Compiler Project - C programming <ul style="list-style-type: none"> Implemented a C like compiler for a toy language as a part of compiler construction course Designed various data structures required for implementing different stages and modules of compiler which includes Lexer, Parser, Abstract Syntax Tree, Semantic analyzer. 	Feb 2022 - Apr 2022
ProShop (E-commerce Website) - React.js and Express.js Self-Learnt and implemented an ecommerce website using MERN stack.	Jul 2021 - Aug 2021

POSITION OF RESPONSIBILITY	
Grub Co-Ordinator - Andhra Samithi	Jul 2021 - Present

EXTRA CURRICULAR ACTIVITIES	
Marketing Head for Cultural fest at College Level	
Won Inter-School Basketball Competition	

CERTIFICATIONS		
CERTIFICATION	CERTIFYING AUTHORITY	DESCRIPTION
Python Data Structures	Coursera	
Getting Started with Python	Coursera	