

# CHODA Y B V ANJANEYA | 21CS10020

COMPUTER SCIENCE & ENGG. (B.Tech 4Y)

EDUCATION			
Year	Degree/Exam	Institute	CGPA/Marks
2025	B.TECH	IIT Kharagpur	8.14 / 10
2021	Class XII, AP state Board	Bhashyam Junior College, Guntur	98.5%
2019	Class X, CBSE	Sri Sadineni Chowdaraiah Public School,	95.4%
		Chilakaluripet	

### **PROJECTS**

# Online Bus Ticket Booking System | Course Project

Software Engineering Lab Project under Prof. Abir Das and Prof. Sourangshu Bhattacharya

March' 23

- Created an online platform that allows users to browse and book bus tickets
- Provided functionalities for users to register and book bus tickets, and for admin to add, update details of buses.
- Developed web application with NodeJS, ExpressJS at the backend, MongoDB as database, and ReactJS, Bootstrap at frontend.
- Implemented authentication for users, admin using JSON Web Tokens.

# Portfolio Website | Self Project

[https://github.com/] June' 23

#### COMPETITION/CONFERENC Ε

#### AWARDS AND ACHIEVEMENTS

- Secured All India Rank 1103 in JEE Advanced 2021 (among top 0.75% out of 0.15M+ candidates).
- Secured 99.77 percentile in JEE Mains 2021 (among top 0.25% out of 1M+ candidates).
- Secured Rank of 238 in AP EAMCET 2021 (out of 0.15M+ candidates).
- Secured Rank of 241 in TS EAMCET 2021 (out of 0.15M+ candidates).
- Achieved title of 3-star with a rating of 1600+ on Codechef, a competitive programming platform. (handle anjaneya 04)
- Represented my school and achieved 1st place in Balotsav Quiz Competition 2018, a statewide event conducted by VVIT with participants from around 500 schools across Andhra Pradesh.

# SKILLS AND EXPERTISE

- Skills: Competitive Programming, Algorithms and Data Structures, Web development, Object Oriented Programming
- Languages: C++, C, Java, C#\*, Javascript\*, Python\*, HTML, CSS
- Libraries/Frameworks/Tools: C++ STL, NodeJS, ExpressJS, MongoDB\*, ReactJs\*, Bootstrap\*, Git\*, VS Code \*Elementary Proficiency

#### POSITIONS OF RESPONSIBILITY

# Member | IIT KGP AI Safety Initiative, IIT Kharagpur

March 2023- present

Collaborated with fellow members to explore responsible AI development and fostered critical thinking regarding the impact of AI.

#### COURSEWORK INFORMATION

Computer Science: Programming and Data Structures (Theory and Lab) | Algorithms- I (Theory and Lab) | Software Engineering

(Theory and Lab) | Discrete Structures | Formal Language and Automata Theory | Systems Programming Laboratory

Mathematics: Probability and Statistics | Linear Algebra, Numerical and Complex Analysis | Theory of Operating Systems

#### EXTRA CURRICULAR ACTIVITIES

# NSO Health and Fitness UNIT 3, IIT Kharagpur

Achieved title of NSO Star for actively participating, and coordinating in the activities organized.

# School Pupil Leader | Sri Sadineni Chowdaraiah Public School

June 2018-March 2019

- Led as the School Pupil Leader for 800+ students, played an instrumental role in maintaining discipline, fostering school spirit and representing the student body in official school funtions.
- Organized and coordinated school Annual Day Celebrations with more than 1500 participants, led Independence Day and Republic Day parade with around 200 students.

'self declaration by the student