



Abbathini Revanth Kumar

Bachelor of Technology
in Computer Science Engineering
JNTUH University College of Engineering Sultanpur

+91-7287833442
revanani1801@gmail.com
GitHub | Website
LinkedIn

EDUCATION

Degree	Institute	Board / University	CGPA/Percentage	Year
B.Tech CSE	JNTUH University College of Engineering Sultanpur, Sangareddy	Jawaharlal Nehru Technological University Hyderabad	8.53 (Till 4th Sem)	2020-2024
Long-Term	Resonance Institutions	Coaching	-	2019-2020
Intermediate	Narayana Junior College	Telangana Board of Intermediate	98.4%	2019
Xth	Millennium High School	CBSE	10 CGPA	2017

PROJECTS

• Tic-Tac-Toe - Game with System

Mar 2020

Academic Project / self-Project

GitHub

- Developed a Tic-Tac-Toe game in **C** programming language with a computer player as an opponent.
- Implemented

TECHNICAL SKILLS

- **Programming** : Java,C,C++,Python*
- **Web Technologies** : HTML, CSS, Javascript,Bootstrap,Reactjs*,Nodejs*
- **Database Technologies** : MySql
- **Operating Systems** : Windows, Ubuntu & Android
- **Development Tools** : Visual Studio Code,Git
- **Miscellaneous** : Adobe PhotoShop,Git Hub,LaTeX*

* Elementary proficiency

KEY COURSES TAKEN

- **Computer Science** : Introduction to C, Object Oriented Programming in C++, Data Structures and Algorithms, Computer Organization & Architecture, Java Programming, Operating Systems, Database Management System,Formal Languages & Automata Theory, Computer Networks, Software Engineering,Machine Learning*,Compiler Design*
- **Maths** : Statistical Methods, Discrete Mathematics, Linear Algebra,MultiVariable Calculus
- **Others** : Basic Electronics & Electrical Engineering, Engineering Drawing, Digital Electronics

* Ongoing Courses

CERTIFICATIONS

- Obtained a Certificate in Java (Basic) demonstrating proficiency in Java programming. HackerRank.
- Certified for participation in a Python and web development workshop JNTUHCES.
- Certified for completing an internship in graphic design SWPL company.

CODING SKILLS

- **LeetCode** - Achieved proficiency in Data Structures and Algorithms by solving over 50* problems in Java.
- **HackerRank** - Received 5+ badges across multiple programming languages with a **3-star** rating in Java.
- **CodeChef** - Active participation in CodeChef competitions with a track record of fully solving 38+ problems across multiple contests.

POSITIONS OF RESPONSIBILITY

- **Member of technical club** : Participated in and contributed to a technical club while in college. Apr. 2021 - Apr. 2023
- **Event conductor team member** : Assisted in organizing events as a part of a team

ACHIVEMENTS

- **First Prize**, Achieved 1st prize in school in drawing competition, showcasing artistic skills.

2016