

## TECHNICAL SKILLS

- Programming skills in C, C++ and Java Basics.

## SOFT SKILLS

- Good Analytical and Problem-Solving Skills
- Excellent teamwork skills and good communication skills
- Active listener and quick learner

## COURSE COMPLETED

Completed C++ course in Udemy

## PROJECTS

- **TIC-TAC-TOE GAME (MOBILE APPLICATION)**  
Tic- Tac- Toe game is a mobile application game created in android studio using java and xml code to provide an enjoyable experience to the user.
- **SIMULATION OF NUCLEAR REACTOR**  
The simulation of nuclear power reactor is a project based on computer graphics which involves creating a computer based model that replicates the behavior and operation of nuclear reactor. This project was build Using C++ programing language in the glut project.

# POOJA GOTAKHINDI

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Project Source Code: <https://github.com/PoojaGG1>



Self-motivated, passionate, and hardworking fresher looking for an opportunity to work in a challenging environment to utilize my skills and knowledge to work for the growth of the organization.

## EDUCATION

Year Of Passing	Qualification	Institute	Board	Percentage /CGPA
2024	B.E In Computer Science	K.L.E. Institute of Technology Hubballi	V.T.U. Belagavi	8.3 (CGPA TILL 7 <sup>TH</sup> SEM)
2020	Pre-University	Kl E's Prerana P.U. College Hubballi	Pue	90.67
2018	10 <sup>th</sup> Board	K.L.E.M.M. School Gokak	C.B.S. E	83.8

## INTERNSHIP

### WIPRO TALENTNEXT

I have successfully completed the TalentNext course on Java Full Stack during the period May to September in the year 2023.

### GRID FLOW

As a Computer Network Intern, I am working on developing code for computer networking protocols. We have mainly worked on finding the algorithm for the shortest path route using the computer networks.