



## Deepak Baligar

Bachelor of Engineering  
Computer Science  
KLE Technological University, Hubballi

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## Education

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|---|--------------------------|
| • <b>KLE Technological University, Hubballi</b> | 2021-2025                |
| <b>B.E, Computer Science</b>                    | <b>CGPA: 6.42</b>        |
| • <b>Mahesh PU College, Hubballi</b>            | 2021                     |
| <b>Class XII</b>                                | <b>Percentage: 79.83</b> |
| • <b>Parivarthan Gurukul Heritage, Hubballi</b> | 2019                     |
| <b>Class X</b>                                  | <b>Percentage: 70.83</b> |

## Internships and Experience

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| • <b>CEVI[Computer Vision &amp; Intelligence], India</b>   | 2023 - June 2024 |
| Project Intern   | Hubli            |
| - Selected out of <b>700+</b> students among the whole college for the Internship Program.   |                  |
| - I had the opportunity to work with mentors at CEVI in Hubli. This experience significantly enhanced my skill set and provided me with valuable insights into the industry's working environment. |                  |

## Personal Projects

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- **Human 3D avatar generation from an image**  
Cevi, India
    - The project aims to integrate computer vision techniques with 3D modelling to generate 3D human avatars from images.
  - **Draconian Quest**
    - Tools & technologies used: HTML, CSS, Javascript
    - Developed a Hunter game where players engage in combat against various beasts including Bats, Fanged Beasts, and a Dragon. Players can purchase health and weapons such as Knife, Dagger, CrossBow, and Sword from a store using in-game currency. The objective is to defeat the Dragon to win the game, showcasing proficiency in game development and strategic gameplay design.
  - **Bhoomi: Integrated Crop Management System**
    - Tools & technologies used: ReactJS, Springboot [Java]
    - Developed a web application integrating a crop management system that includes crop information, climate data, market data and forecasts, alongside fertiliser and crop recommendations. The system optimizes crop selection through investment analysis to enhance agricultural productivity and profitability.

## Achievements

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- **Gold Medal** in Skating at the District Championship.

## Technical Skills and Interests

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- **Languages:** C++, , C, HTML, CSS, Javascript, React JS, Java
- **Soft Skills:** Communication, Leadership, Problem Solving, Teamwork, Time management
- **Areas of Interest:** History, Technology, Politics, Sports

## Courses and Certifications

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- Kubernetes Course from a DevOps guru (Kubernetes + Docker). (Infosys Springboard)
- C++ Programming-Beginner to Advanced. (Udemy)