

# Kuresh Garbada

Location: Dahod, Gujarat-389151 , India

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## OBJECTIVE

I am an aspiring web developer with a solid foundation in **HTML, CSS, JavaScript**. I am actively building my skills by working on personal and academic projects. Eager to gain real-world experience, I am looking forward to opportunities that will help me grow as a developer and contribute meaningfully to web-based solutions.

## EDUCATION

<b>Charotar University Of Science And Technology</b> <i>Bachelor of Technology in Computer Engineering – GPA - 9.22</i>	Anand, Gujarat, India <i>July 2023 – May 2027</i>
<b>Little Flower School (GSHSEB)</b> <i>Higher Secondary Education (Science) – 65.5%</i>	Dahod, Gujarat, India <i>Mar 2023</i>
<b>Burhani English Medium School (GSEB)</b> <i>Secondary School Certificate – 88.3%</i>	Dahod, Gujarat, India <i>May 2021</i>

## TECHNICAL SKILLS

<b>Languages</b>	: C, C++, Java, Python
<b>Web Technologies</b>	: HTML, CSS, JavaScript
<b>Frameworks</b>	: React.js, Node.js
<b>Databases</b>	: MongoDB, MySQL
<b>Dev Tools</b>	: Visual Studio Code, Git

## PROJECTS

### Apni Ricksha ( Mobile Web Project ) *Tools : HTML, CSS, JavaScript, MySQL , VS Code, GitHub*

- Developed a web-based rickshaw booking platform aimed at easing local commute for students and residents in Changa using **HTML, CSS, and JavaScript**.
- Implemented user and driver login/registration modules with role based access control for a seamless experience.
- Designed interactive UI pages for booking rides, viewing available rickshaws, and checking fare estimates.
- Planned DBMS integration for secure ride history, user data storage.
- Deployed on GitHub pages via GitHub Actions.

### Chess Game *Tools : Java*

- A fully functional two-player chess game developed using Java, featuring complete implementation of chess rules including legal moves, check, checkmate, and stalemate conditions. The graphical user interface was built using Java Swing, enabling intuitive drag-and-drop piece movement and real-time board updates. The project emphasizes object-oriented programming principles and game state management, offering an engaging and interactive experience.

## CERTIFICATIONS

- Data Structures and Algorithms using Java – NPTEL

## ADDITIONAL INFORMATION

- **Soft Skills:** Problem Solving, Teamwork, Quick Learner, Critical Thinking
- **Languages Known:** English, Hindi, Gujarati