

# KUMAR CHIDANANDM

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## OBJECTIVE

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Frontend Developer with hands-on experience in HTML, CSS, JavaScript, and React.js dedicated to designing and implementing responsive and scalable user interfaces.

## EDUCATION

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**B.Tech in Electronics and Communication Engineering** 2021-2025  
Gandhi Institute For Technology,Bhubaneswar:CGPA:8.60/10

**Sai Vidya Mandir +2 Science College (CHSE)** 2018-2020  
Baripada,Percentage:82.66

## CERTIFICATION

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**Embedded System** Feb 2023 - March 2023  
Robogenesis *Bhubaneswar, Odisha*

- Worked on IOT based sensors using Arduino,embedded C/C++ programming.
- Designed and implemented real-world applications for the IoT industry, healthcare, and home automation as part of an intensive internship

**Core Java Developer** Sep 2023 - Oct 2023  
Q-Spider *Bhubaneswar, Odisha*

- Completed an intensive internship at Q-Spider, gaining hands-on experience and practical knowledge in core Java programming.
- Developed proficiency in core Java concepts and practices through a comprehensive internship program at Q-Spider, including classes, objects, inheritance, and exception handling,Participated in workshops, training sessions, and coding challenges to deepen my expertise in core Java development and software engineering.

## PROJECTS

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**E-learning Website** Developed a Frontend website where you can login the page and explore various type of courses and content,projects is made using HTML,CSS,JavaScript. ([click it](#))

**Portfolio Project** Created a Personal Portfolio page to display all the skills and work experience of any User,TECH STACK:HTML,CSS,JavaScript. ([click it](#))

**MyStore E-commerce Page** Developed a responsive e-commerce web application using HTML, CSS, and JavaScript, featuring user authentication (login and registration), product browsing, add-to-cart functionality, and a buy-now option. Integrated APIs for data retrieval and implemented a dark mode toggle for better user experience, ensuring mobile responsiveness and cross-browser compatibility. ([click it](#))

**BlueBot** Designed and developed a Bluetooth-controlled robot car using Arduino and C, integrating an HC-05 Bluetooth module and a motor driver module. Enabled wireless control via an Android application with a display interface, allowing users to operate the car and carry lightweight products efficiently.

## SKILLS

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<b>Programming Languages</b>	JavaScript,Core JAVA.
<b>Developer Tools</b>	VS Code,Git.
<b>Frameworks</b>	NodeJS,Express
<b>Database</b>	MongoDB,SQL
<b>Soft Skills</b>	Problem Solving,Time Management

## ACHIEVEMENTS

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- Participated in a college hackathon, showcasing problem-solving skills and teamwork in a competitive environment.
- Solved 100+ problems on Leetcode and GFG. ([Link](#))