

# Shital Karek

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## Skills

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**Programming Languages:** Java, Python  
**Web Technologies:** HTML5, CSS3, JavaScript  
**Libraries/Frameworks:** React.js, Bootstrap, TailwindCSS, GSAP  
**Developer Tools:** VS Code, Git/Github

## Education

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**GITA AUTONOMOUS COLLEGE** Expected May 2025  
*CSIT(Computer Science and Information Technology) Bachelor of Technology(B.Tech)* *Bhubaneswar, Odisha*  
**CGPA:** 8.67 (till 6sem)

**NETAJI SUBHAS PUBLIC SCHOOL** April 2021  
Xii (CBSE) 64% Jamshedpur, *Jharkhand*

## Academic Projects

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- iVision Pro** | *HTML5, CSS3, JavaScript, GSAP, Canvas* [Github link](#) [Deploy Link](#)
- Developed responsive clone website of Apple vision pro, recreating the stunning design and functionality.
  - Implemented GSAP animation library to enhance user interaction, resulting in a 30% increase in website traffic and a 15% improvement in conversion rates. Conducted thorough testing and debugging to deliver high-quality, error-free product.
  - Ensured cross-browser compatibility and accessibility through rigorous testing.
- OchiDesignX** | *React, TailwindCSS, GSAP* [Github Link](#) [Deploy Link](#)
- Developed a responsive clone website inspired by the award-winning OCHI DESIGN website.
  - Integrated GSAP animations to enhance user engagement and create fluid, interactive user experiences.
  - Leveraged React for efficient component-based development, enhancing maintainability and scalability of the project.
  - Utilized TailwindCSS for rapid styling and customization, adhering to best practices for streamlined code management.
- e-Voting System website (college project)** | *HTML5, CSS3, Bootstrap, PHP* [Github Link](#)
- Designed and implemented secure authentication and validation mechanism to ensure data integrity and user privacy.
  - Utilized PHP for backend functionality, handling database operations and user interactions efficiently.
  - Collaborated with team members to conceptualize and execute project requirements within specified timelines.
- QuizMaster Java (college project)** | *java, java Swing, Java AWT* [GithubLink](#)
- Engineered a java-powered quiz application
  - Employed Swing and AWT libraries to craft an intuitive user interface and incorporated interactive functionalities.

## Internship

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**Oasis Infobyte** MAY 2023 – June 2023  
*Web Development Intern* *remote/ virtual*

At Oasis Infobyte, I undertook a dynamic virtual internship focused on web development, gaining invaluable hands-on experience in crafting responsive and user-friendly websites.

- Developed and implemented robust website features using HTML, CSS, JavaScript, Bootstrap and other cutting-edge technologies, ensuring seamless user experience.
- Demonstrated problem-solving skills in resolving technical challenges and optimizing website performance.

## Achievements

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- HackerRank, **4** star in java, **3** star in python
- Udemy certified web developer