

Chetan Ananda Kesare

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Skills

- JavaScript | TypeScript | C++ | C | SQL | PostgreSQL | Prisma ORM | NodeJS | ExpressJS | ReactJS | Git | Middlewares | Authorization | JWT | Zod | MongoDB | TailwindCSS | HTML5 | CSS(Flex Grid) | Redux Toolkit RTK |
- UI/UX | Cloud Computing | AWS | Vercel | Figma | Designing | Data Structure and Algorithms
- Frontend | Backend | Full-Stack | English, Hindi, Marathi – All professional proficiency or above

Experience

Full Stack Developer

Bharat Intern

Bhopal, MP, India 09/2023 - 10/2023

- During my internship at Bharat Intern, I undertook the role of a **Full Stack Developer**, contributing to the development of robust and **scalable web applications**. Employing my proficiency in **HTML, CSS, JavaScript, React.js, Next.js, Node.js, and database management**.
- I actively participated in the entire software development lifecycle. Working within a dynamic team environment, I initiated and **implemented solutions that enhanced the functionality and user experience of the applications**.
- My responsibilities involved collaborating with front-end and back-end technologies, ensuring seamless integration and optimal performance. This hands-on experience not only strengthened my technical skills but also provided valuable insights.
- I successfully delivered solutions that aligned with Bharat Intern's commitment to innovation and excellence in the digital landscape.

UI/UX Designer

CodeSoft

Kolkata, WB, India 07/2023 - 08/2023

- As an intern at CodeSoft, a dynamic software development company, I took on the role of **UI/UX Designer**, utilizing my skills to enhance digital experiences. Leveraging my keen interest in UI/UX design and the principles acquired during my academic journey, I actively initiated and implemented innovative **design strategies**.
- I played a pivotal role in crafting visually appealing and user-friendly interfaces, utilizing tools like **Adobe XD** and **Figma** for **wireframing and prototyping**.
- During this internship, I collaborated with **cross-functional teams**, gaining hands-on experience in a professional environment and, contributing to the company's commitment to **delivering high-quality, user-centric solutions**.

Education

Bachelor of Engineering

Terna Engineering College

Nerul, Mumbai, India 08/2021 - 04/2024

- Major in Computer Engineering 8.1 CGPA

Diploma

Nanasaheb Mahadik Institute

Peth, Sangli, India 03/2018 - 05/2021

- Major in Computer Engineering 91.09%

Projects

- ADMIN DASHBOARD:** Developed a comprehensive Full Stack **React Admin Dashboard** to analyze sales data and provide insights into top-selling products and individual buyer histories. Utilized the **Recharts library** to visually represent sales insights through **graphs and pie charts**, enhancing **data comprehension** and **decision-making**. Leveraged React, HTML, TailwindCSS, MongoDB, Express, and Node.js to build a robust and scalable admin dashboard solution.
- PayME(Online Wallet):** I led the development of a cutting-edge payments application utilizing the **MERN** (MongoDB, Express.js, React, Node.js) stack. HTML provided the foundational structure, while **Tailwind CSS** ensured responsive styling. The dynamic user interfaces were crafted with React and JavaScript, supported by Node.js and Express.js for robust backend logic and **RESTful APIs**. **MongoDB transactions** guarantee data integrity with **ACID properties**. Additionally, **Zod facilitated input validation**, while **JWT** ensured secure authorization. This project underscores proficiency in full-stack development, encompassing frontend design, backend implementation, and adherence to stringent security protocols.
- Ecommerce Backend:** Designed a robust backend project using Node.js, TypeScript, Express.js, Prisma ORM, and PostgreSQL. Designed for RESTful API development with JWT authentication. Contributed to a foundational backend infrastructure for dynamic web applications. Prisma ORM streamlined database interactions, optimizing performance and reliability. PostgreSQL served as the robust data storage solution, ensuring data integrity and scalability.