

Vidhanshu Borade

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Objective

Seeking to leverage my programming skills as a Computer Science & Engineering B. Tech student, I am enthusiastic about the Software Development. Eager to collaborate on innovative projects, I aspire to contribute to complex technical challenges and impactful solutions, aligning with the company's approach.

Experience

Frontend Intern at AI Planet (remote) (June 23 - present)

- Developing and enhancing a modern User-Interface using React.js, Next.js, and MUI
- Applying best practices and standards like SEO standards, responsive, performance
- Collaborate with backend developers & designers to ensure seamless UI/UX

Web Developer Intern at PlayerOrbit, Nagpur (June 22 - Aug 22)

- Contributed to the development of the front end of the website using React.js
- Helped backend team in creating REST API and Integrating it with frontend
- Utilized MongoDB database to store and retrieve data

Skills

- **Programming Languages:** C, C++, Java, HTML, CSS, JavaScript, Typescript, SQL, and Python
- **Libraries and Frameworks:** React.js, Next.js, Node.js, Express.js, React Native
- **Databases:** MySQL, MongoDB, PostgreSQL, Firebase
- **Tools and Software:** GIT & GitHub, Figma
- **CS subjects:** DSA, Database Management systems, Operating systems, Computer Networks, Object-oriented programming
- **Soft Skills:** Problem-solving, Teamwork, Adaptability

Education

- **B. Tech in Computer Science & Engineering from G H Rasoni College of Engineering, Nagpur (2020 - 2024)**
 - CGPA: 9.43/10
- **HSC (MSBSHSE) from New English High School & Jr. College, Nagpur (2020)**
 - Percentage: 84.77%
- **SSC (MSBSHSE) from New English High School & Jr. College, Nagpur (2018)**
 - Percentage: 95.20%

Projects

- **Portfolio website:** A full-stack web application that showcases my skills, projects, and blogs [\[Link\]](#)
 - Built the front end & backend using Next.js & Mongo DB
 - Created integrated blogs, so that users can read the blogs on the website itself
- **AICTE website:** A web app that improves the attractiveness and user-friendliness of the AICTE website Developed as part of the SIH'22 project with a team [\[Link\]](#)
 - Improved the user-friendliness of the website by adding various accessibility features
 - Made the website available in various languages using google-translate-API
- **Cleanlane:** A website for a startup. Developed as a freelance work with one of my colleagues [\[Link\]](#)
 - Designed the website on Figma

- Developed the website using Next.js & Mongo DB
- **Chatroom:** A web application that allows users to chat in real-time [\[Link\]](#)
 - Built with Node.js and Socket.io
 - Implemented chat features such as joining rooms, sending messages, and displaying online users
- **Google Forms Clone:** A web application that allows users to create and share customizable forms [\[Link\]](#)
 - Built the front end using Next.js and styled with CSS, Arco Design Library & react-beautiful-dnd
 - Built the back end using Next.js and MongoDB
 - Implemented form creation, editing, and deletion features, various input fields, form validation, and form sharing
- **Vibe:** A social media application that allows users to interact with each other. Built with React Native, Node.js, and MySQL [\[Link\]](#)
 - Implemented functionalities such as adding posts, chatting, commenting, liking posts, adding statuses, etc
 - Used Redux for state management and Axios for HTTP requests

Achievements

- **Appathon'23 Winner** (Feb 23): Developed an innovative application as part of the team "ExpertEra" in a 24-hour app development competition organized by St. Vincent Pallotti College of Engineering & Technology, Nagpur [\[Certificate\]](#)
- **UIA International Hackathon 22 Finalist** (Nov 22): Worked with a diverse team to create a feasible solution for an agriculture-related challenge in a cross-continental hackathon [\[Certificate\]](#)
- **SIH'22 Joint Winner** (Aug'22): Developed the website of AICTE as the developer of the team in a national-level hackathon for solving real-world problems by Smart India Hackathon-2022 [\[Certificate\]](#)

Responsibilities

- Served as a Core team member at GDSC (Google Developer Student Clubs).
- Led a team of 3 members to develop an innovative application within 24 hours and won first prize in Appathon'23, a competitive app development event
- Worked as a Technical Team Lead at SIH'22, where I guided a team of 5 people to work on a real-world problem and secured the joint winner position
- Tutored and mentored students on web development in Web with GDSC'22, an educational event conducted by GDSC [\[Link\]](#)
- Facilitated and mentored students on Android development using jetpack compose in Compose Camp'22, an awareness event conducted by GDSC. Taught over 50 students about Android development at this event [\[Link\]](#)

Academic projects

- Developed LIC Management system, an Object-Oriented System using C++ that includes features such as Authentication, policy application, viewing of various policies, and notifications. [\[Link\]](#)