

Sachendra Gangwar

[LinkedIn](#) | [GitHub](#) | [Leetcode](#)

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EDUCATION

Ajay Kumar Garg Enginnering College

Bachelor of Science in Information Technology (CGPA of 8.42)

Ghaziabad, Uttar Pradesh, INDIA

Nov 2022 – Present

TECHNICAL SKILLS

- Languages** : TypeScript, JavaScript, C++, Java, HTML, CSS
- Frameworks** : React.js, NEXT.js, React Native, Fastify, Express.js, Node.js, Tailwind.CSS, Bootstrap
- Libraries** : Material, ShadCN UI, Redux, React Router, Context API, Prisma
- Databases** : MongoDB, MySQL, Redis, Firebase
- Dev Tools** : Visual Studio Code, Figma, Git, Postman, AWS, Vercel, Docker

EXPERIENCE

Junior Web Designer Intern

Ivixia Tech Labs

Jun 2024 – August 2024

Remote – Ghaziabad, Uttar Pradesh, India

- Designed and developed dynamic and responsive websites using **HTML, CSS, Bootstrap and JavaScript**
- Worked with **APIs** to retrieve and display data from databases

Web Developer

Google Developer Student Club

Sep 2023 – Present

Ghaziabad, Uttar Pradesh, INDIA

- Led the conceptualization and execution of a cutting-edge social media application using React and Tailwind CSS, focusing on responsive design to ensure a consistent and engaging user experience across devices
- Held and managed a competitive programming workshop and contest with **150+ participants**.

React Developer

Cloud Computing Cell

Oct 2023 – Present

Ghaziabad, Uttar Pradesh, INDIA

- Developed many webpages like **Registration Form, CCC Website and Quiz website** which is used by **70+ students** in **NIMBUS workshop** using **Next.js, React.js and Express.js**

PROJECTS

Study Notion

React.js, Redux, Express.js, MongoDB, Tailwind.CSS

[Source Link](#)

- Designed and developed a clean and modern website using **MERN**
- User can login as a **student** or as a **Tutor**
- Utilized **responsive design** to ensure compatibility across all devices
- Upload course** as a Tutor and **Buy courses** as a Student of **different Categories**

Social Media

React.js, Docker, MongoDB, Tailwind.CSS

[Source Link](#)

- A **social media platform** in which user can create their profile, send Friend Request and also show friend Suggestion
- Exposed POST, GET, PATCH and DELETE HTTP methods using **Express.js**
- User can **Upload Post** and can **Like** and **Comment** on others Post

ACHIEVEMENTS

- Secured 2nd place in **Project Nova Hackathon** at **IPEM** and **Grand Finalist** at **Hack JNU 3.0**.
- Solved **350+ problems** on platform like **Leetcode, GFG and Coding Ninja**