## Kanishka Thakur

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## EXPERIENCE

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**Summer Intern, Indian Oil Corporation India (IOCL, Mathura)** |May – June 2025"

- Developed and enhanced internal web applications using **ASP.NET & .NET Framework**.
- Redesigned company web pages with **HTML5, CSS3, Bootstrap**, improving **UI/UX and mobile responsiveness**.
- Collaborated with IT team to modernize the front-end, ensuring **cross-device compatibility**.
- Utilized **Visual Studio 2022** for enterprise-level development and deployment practices.

## PROJECTS

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**Expense Tracker - WalletBuddy (Source Code)**

*( HTML5, CSS3, JavaScript, MongoDB, React.js, Node.js, Git, GitHub )*

- Built a **full-stack MERN expense tracker** supporting income/expense management.
- Integrated **MongoDB Atlas** for secure cloud storage of user transactions.
- Designed a **modern responsive dashboard** with **light theme & sidebar navigation**.
- Added **real-time income graphs** on login & tracker pages.

**Personal Portfolio (Live) (Source Code)**

*( HTML5, CSS3, JavaScript, Git, GitHub )*

- Designed a responsive portfolio showcasing projects & achievements.
- Enabled recruiters to directly access my resume, improving portfolio usability.
- Set up **continuous deployment with GitHub + Netlify**.

**News Website – Global News (Live) (Source Code)**

*( HTML5, CSS3, JavaScript, Git, GitHub )*

- Developed a real-time news website using News API integration.
- Implemented live category filtering and responsive layouts.
- Ensured continuous deployment via GitHub & Netlify.

## SKILLS

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**Languages:** Java, JavaScript, SQL

**Frameworks and Tools:** Bootstrap, React.js, Node.js**,** Git, GitHub

**Databases:** MongoDB, PostgreSQL

## EDUCATION

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**BSA College of Engineering & Technology, Mathura** *Aug 2022 – Jun 2026* | **CGPA: 7.9**

- **Bachelor of Technology – Computer Science & Engineering | AKTU, Lucknow**

  (Relevant Coursework: Data Structures & Algorithms, DBMS, OS, OOPs in Java, Software Engineering)

**Indian Institute of Technology, Madras** Sep 2023 – Dec 2028

- **Bachelor of Science – Data Science & Applications  (Online)**

**Shriji Baba Saraswati Vidya Mandir, Mathura** 2022 | **78%**

- **Class XII | CBSE**

**Sacred Heart Higher Secondary School, Mathura** 2020 **| 75%**

- **Class X | ICSE**

## CERTIFICATIONS

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Foundational Certificate | **IIT Madras** Link | *April 2025*

## ACHIEVEMENTS

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- Contributed to Hacktober Fest 2024, submitting valid pull requests to open-source repositories and strengthening collaboration and version control skills.
- Participated in Google Arcade 2024, solving competitive programming challenges and earning recognition for coding excellence.