# YANA SRIVASTAVA

Computer Science graduate with experience in frontend development, QA, and support. Proficient in React.js, JavaScript, HTML/CSS, and REST APIs. Built responsive, user-centric web apps with strong UI/UX and performance focus. Collaborative, solution-driven, and passionate about clean, scalable code.

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Great at developing websites

# **EXPERIENCE**

# **Tech Mahindra – QA & Technical Support** Jan 2024 – July 2025

- Audited 100+ customer interactions weekly, analyzed QA trends, and provided feedback to improve CX and compliance.
- Resolved 50+ daily queries via calls, chats, and emails with a 95% satisfaction rate; documented issues using Convin and Ameyo.
- Supported web apps built with React.js and Angular by identifying UI/UX bugs and assisting clients.

## **INTERNSHIPS**

# Frontend & Web Development Roles:

Dec2023 – Jan 2024 | Matra (Web and Wordpress Developer), Sep 2023 – Nov 2023 | Piki Green Tech (Software Developer), Jul 2023 – Nov 2023 | YoWork We Serve(Tech Lead), Jun 2022 – Aug 2022 | Saxo Group(UI/UX-Student Intern)

- Built responsive websites and web apps using React.js, HTML/ CSS, JavaScript, and WordPress.
- Integrated REST APIs and plugins for dynamic content, forms, and e-commerce.
- Led web projects for clients like **Physics Wallah**, managing delivery and team coordination.
- Developed tools like a real-time currency converter and educational platforms.

## **PROJECTS**

# Web Applications & Responsive Design

- **Rent Hub** (*Jun* 2022 *Aug* 2022): Developed a PG-student connector platform using **HTML**, **CSS**, **JavaScript**, and **MySQL**. Enabled intuitive record management and efficient housing search.
- **Gurukul Siksha SIH-22 Grand Finale** (*Sep 2022*): Built an educational web app focused on ancient history and NIPUN Bharat using **MongoDB** and frontend technologies. Delivered interactive UI and mobile-friendly design.
- Indo Weather (Sep 2022 Dec 2022): Created a global weather forecast site using Open APIs, HTML, CSS, JavaScript, and MySQL. Ensured real-time data updates and seamless accessibility across devices.

## **EDUCATION**

# **Bachelor Of Engineering (CSE)**

Chandigarh University, Mohali, Punjab (2020 – 2024), 8.3 CGPA

## SKILLS

- **Programming:** C, Java, Python, JavaScript, SQL
- **Web Development:** React.js, AngularJS, HTML/CSS, jQuery, Bootstrap, WordPress
- **Databases & APIs:** MySQL, MongoDB, REST APIs
- **Tools:** AWS, Microsoft Excel
- **Soft Skills:** Communication, Teamwork, Leadership, Problem-Solving

#### **CERTIFICATES**

- Cloud & DevOps: AWS Cloud Practitioner, Microsoft Azure Fundamentals
- Programming & Data: Python (IBM), SQL & NoSQL (IBM), Big Data & Spark (IBM)
- Web & Software: Git/GitHub (Microsoft), Web Development (Microsoft), Software Engineering & Testing (NPTEL)
- **Business Tools:** Salesforce, Power BI

#### **ACHIVEMENTS**

- Led GFG CU & Alexa CU chapters (1300+ members); organized IEEE Tech Month, Tech Invent, DevFest22, and coding events.
- SIH Finalist 2023 & National Runner-Up 2022; AWS Cloud badge holder & Best Competitor Awardee – Chandigarh University