

Arti Kumari

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Career Objective

Motivated and detail-oriented Software Developer with experience in building responsive web applications using React.js, JavaScript, and modern frontend frameworks. Passionate about clean code, problem-solving, and continuous learning, seeking to contribute to dynamic projects while enhancing technical expertise.

Education

Bachelor of Computer Applications (BCA)

Indira Gandhi National Open University (IGNOU) | 2022 – 2025

Bachelor of Commerce (B.Com)

Delhi University – School of Open Learning | 2018 – 2021

Senior Secondary (Class XII – Commerce)

Central Board of Secondary Education (CBSE) | 2018

Secondary (Class X)

Central Board of Secondary Education (CBSE) | 2016

Technical Skills

- HTML, CSS, Tailwind CSS, JavaScript, React.js, Node.js, Linux, Git & GitHub.
- Other: Basic Excel, Word, Certificate in Computer Applications

Work Experience

Web Developer – OVS Innovation Pvt Ltd. (Nov 2025 – Till date)

- Developed and maintained multiple live client projects using React.js & Tailwind CSS
- Built a complete E-commerce application with Admin Panel (products, categories, orders, users)
- Implemented dynamic UI components and reusable layouts for client requirements
- Integrated frontend with REST APIs and handled real-time data rendering
- Resolved production issues such as routing bugs, env configuration, build & image loading errors
- Collaborated with backend developers to deliver feature updates & bug fixes
- Used Git & GitHub for version control, pull requests, and team collaboration
- Assisted in deployment support and live-site debugging
- Worked in a Linux environment for application deployment support, basic server handling, and debugging

Software Developer Intern – X Strategy Services LLP (June 2025 – Sep 2025)

- Developed responsive web applications using React.js, Tailwind CSS, and JavaScript
- Built an E-commerce Admin Dashboard with product CRUD, search & filter functionality
- Integrated REST APIs and handled async operations using async/await & Promises
- Implemented modern JavaScript concepts (ES6+, DOM events, reusable components)
- Created a YouTube Clone with live video search using YouTube Data API
- Designed mobile-first UI components (tables, modals, cards) with focus on performance
- Used Git & GitHub for version control and collaborative development

Strengths

- Quick Learner | Team Player | Problem-Solving & Analytical Skills
- Positive Attitude | Strong Technical Understanding

Interests & Activities

- Listening to Music | Socializing | Web Research | Team Activities

Personal Details

- Date of Birth: 12 Aug 1999
- Nationality: Indian
- Marital Status: Married
- Languages: Hindi, English