ARK SRIVASTAVA

Aspiring Software Engineer | B.Tech CSE Student

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Portfolio Website: https://arksrivastava.netlify.app

ABOUT ME:

I am a detail-oriented and results-driven Computer Science student with a strong passion for full-stack development. Proficient in building responsive, high-quality web applications using modern technologies such as React.js, Next.js, Express.js, SQL, MongoDB. Backed by a solid understanding of Java and Data Structures & Algorithms, I am committed to writing clean, maintainable code and continuously enhancing my skills to deliver impactful solutions.

EDUCATION:

Galgotias University, Greater Noida, Uttar Pradesh, India | 2022 – Present (Expected: 2026)
Bachelor of Technology in Computer Science and Engineering

Ramjas School, New Delhi, India | 2019 – 2021
Class XI – Class XII: Science(Physics – Chemistry – Maths)

Ramjas School, New Delhi, India | 2013 – 2019
Class VI – Class X

WORK EXPERIENCE:

Codec Technologies
MERN-Stack Developer Intern | July, 2025 – Present

- Developed full stack web applications with dynamic features using HTML, CSS, React.js, Node.js and Express.
- Created dynamic, responsive UIs with React.js for fast, interactive user experiences.
- Built responsive web apps integrating public APIs to fetch and display live data efficiently.
- Gained practical experience through real-world projects, teamwork, and continuous learning of modern web technologies.

CodTech IT Solutions
Full-Stack Developer Intern | June, 2025 – Present

- Developed full stack web applications with dynamic features using HTML, CSS, React.js, Node.js and Express.
- Created dynamic, responsive UIs with React.js for fast, interactive user experiences.
- Built responsive web apps integrating public APIs to fetch and display live data efficiently.
- Gained practical experience through real-world projects, teamwork, and continuous learning of modern web technologies.

CodeAlpha
Web Developer Intern | February, 2025 – May 2025

- Developed responsive web apps like Snake game and Music player using HTML, CSS, and JavaScript.
- Implemented modern UI/UX designs to enhance user interaction and accessibility.
- Gained experience through real-world simulated projects and collaborative team tasks.
- Proactively explored and applied new web technologies to enhance front-end development expertise.

RELEVANT PROJECTS:

Smart Route Planner (Live Project link: smartrouteplanner.netlify.app)
JavaScript | Algorithm Design | UI/UX

- Built a route planner to calculate optimal paths between locations using custom logic.
- Designed a clean, responsive UI for adding, reordering, and managing stops.

Live Chat App (Github Link: https://github.com/ArkSrivastava/Live_Chat_App.git)
JavaScript | Socket.IO | Real-time Communication

- Developed a real-time messaging app using WebSockets for instant communication.
- Added user join/leave notifications and typing indicators in a responsive UI.

Expenzo – AI-Powered Expense Tracker (Live Project link: expenzoexpensetracker.netlify.app)
JavaScript | AI Logic | Data Visualization

- Created an expense tracker with AI-based categorization and smart suggestions.
- Integrated local storage and visual insights via interactive charts.

Interactive Sudoku Solver (Live Project link: interactivesudokusolver.netlify.app)
JavaScript | Backtracking Algorithm | DOM Manipulation

- Built a Sudoku solver that visualizes solving steps using a backtracking algorithm.
- Implemented customizable puzzle input with dynamic, real-time user interface feedback..

Fund Me (Live Project link: fundmelol.netlify.app)
React.js | Solidity | Smart Contracts | UI/UX

- Developed a decentralized crowdfunding platform allowing users to create and contribute to campaigns seamlessly.
- Integrated smart contract interactions with a responsive, user-friendly interface for campaign management.

SKILLS:

- **Frontend:** HTML5, CSS3, JavaScript, React.js
- **Backend:** Java (Spring Boot), Next.js, Express.js
- **Languages:** Java, Python
- **Databases:** MySQL, MongoDB
- **Tools:** Git, GitHub, REST APIs, Figma
- **Other:** Responsive Web Design, Efficient Debugging, Cross-Functional Teamwork, Task Prioritization and Time Management