

# Aryan Pandita

## Aspiring Web Developer

Haryana | +91 6005760089 | [aryanpandita2015@gmail.com](mailto:aryanpandita2015@gmail.com) | [LinkedIn](#) | [GitHub](#)

Aspiring Web Developer skilled in building responsive, user-friendly applications using React, HTML, CSS, JavaScript, Bootstrap Experienced in both front-end and back-end development.

## SKILLS

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- **Languages:** HTML, CSS, JavaScript.
- **Frameworks/Libraries:** Bootstrap, Tailwind CSS, React, Redux.
- **Tools & Platforms:** Git, GitHub, Vercel.
- **Soft Skills:** Leadership, Collaboration, Effective Communication.

## PROFESSIONAL EXPERIENCE

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### 5bix It Solution

Mohali, On-site

### Software Intern

March 2025 – April 2025

- Currently interning at **5Bix IT Solution** with training in **Git, GitHub, JavaScript, React, Redux, and REST API** integration.
- Hands-on experience in building dynamic applications and managing code workflows using modern development tools.

## PROJECTS

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### Workwise – Job & Freelance Portal | HTML, CSS, JavaScript, Bootstrap, Node.js, Express, MongoDB

- Developed a comprehensive full-stack platform featuring over **20 dynamic company** profiles and facilitated more than **100 user applications**.
- Engineered the user interface with **HTML, CSS, JavaScript, and Bootstrap**, alongside a backend powered by **Node.js** and **Express.js**.
- Enabled real-time job application functionality for **100+ users** with **50+ resume submissions**.

### Tic-Tac-Toe Advanced | Customizable Grid Game, React, Vite, HTML, CSS, JavaScript

- Built a responsive Tic-Tac-Toe game with dynamic board sizes ranging from **3×3 to 10×10**, supporting flexible gameplay.
- **Designed** modular React components with **optimized state management** for smooth performance on larger grids.
- **Implemented** features such as **turn tracking, win detection, and visual highlights** for winning combinations.

### Weather Forecast App | HTML, CSS, JavaScript, OpenWeatherMap API

- Built a responsive web application fetching real-time weather data for **1,000+ cities** using the OpenWeatherMap API, displaying temperature, humidity, wind speed, and weather conditions.
- Built an intuitive search interface with validation, reducing user errors by **40%** and ensuring full cross-device compatibility.
- Designed a clean UI with HTML/CSS and efficiently handled API integration and data rendering using JavaScript across **10,000+ sessions**.

## ACHIEVEMENTS AND CERTIFICATIONS

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- Course on Web Development by Internshala Training.
- Introduction to Front-End Development by Meta.

## EDUCATION

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### Lovely Professional University

Bachelor of Computer Applications: 7.8/10

Punjab

Sep 2022 – July 2025

### DAV Sr Sec Public School

Intermediate Percentage: 84.4%

Haryana

2019 – 2020