

HITARTH PATHAK

OBJECTIVE – I am a Software Developer (Web) with a strong foundation in HTML, CSS, JavaScript, and modern front-end frameworks and libraries like Bootstrap, Tailwind CSS and React JS. Passionate about building responsive, user-friendly web applications, I have created multiple projects showcasing my skills. Eager to contribute to a dynamic team environment and continuously expand my expertise in the field.

SKILLS –

Programming Languages – HTML, CSS, JavaScript

Frameworks / Libraries – Bootstrap, Tailwind CSS, React JS, Node JS (Express JS)

Operating Systems – Windows, Linux (Ubuntu)

Deployment – GitHub Pages, Vercel

Tools – Git, GitHub, Visual Studio Code, Canva

Interpersonal – Leadership, Creativity, Professionalism, Attention To Detail, Clean Code

EXPERIENCE –

Software Developer (Front-End) (Intern - Paid) – Auriga IT, Jaipur (May, 2025 – Present)

- developed a jira clone using react js with drag and drop feature (atomic structure, react hooks + custom hook, lazy loading, conditional rendering, react-router + 404 page, memoization, etc.).
- learned typescript, tailwind css & redux.
- vibe coded an e-mail summarization feature using agentic ai (windsurf, agents, large language models, etc.).
- contribute to building auriga sales copilot in an office hackathon using agentic ai (next js, typescript, python, etc.).
- developed a chrome extension that allows users to take screenshots & screen recordings on a web page.
- developed a full stack chat app using socket io (react js, tailwind css, node js + express js).

Software Developer (Web) – Freelancing, Jaipur (January, 2025 – Present)

- built a relationship expert business website (javascript form, color theme, etc.).
- built a coaching institute website (css animations, color theme, etc.).

PROJECTS –

Brogrammerz

an online retro social directory for computer programmers.

- web brutalism (intentional minimalistic design to create nostalgic feel).
- registration and login (form validation through regex).
- data management (structured in objects and arrays, stored in local storage).
- search and filter users (array methods, loops, conditions, etc.).
- mini blogging (allows users to post mini blogs / articles on their profile).
- user interactions (follow, comment, etc.).
- ranking (based on number of followers).
- managed media files (converted profile photo and resume to base64 and blob).
- application invoke (invoke dialer and mail when clicked on number and e-mail).
- custom animations (pop-up animations on connections box and post details).

WebOS

an operating system that runs on the browser.

- dom manipulation (adding and removing elements smoothly on a single web page).
- applications (files, browser, trash, clock, calculator, games, music player, file viewer, etc.).
- custom animations (pop-up animations on opening and closing app).
- expanding and contracting app along with drag and drop feature.
- sound management (wrong password, os start sound, etc.).

WebSnap

a chrome extension that allows users to take screenshots and screen recordings on a web page.

- api handling (used chrome api for screenshots and media recorder api for screen recording).
- automatic download after screen recording.
- also works in incognito mode.

Free API

a free public api collection (#communityservice)

- e-commerce products api
- movies collection api
- jokes api

E-Mail : hitarthpathakofficial@gmail.com

Mobile Number : +91 9587813713

PUBLICATIONS –

React JS Interview Questions & Answers (Basic To Advance)

<https://medium.com/@hitarthpathak/react-js-interview-questions-answers-basic-to-advance-4fd33901f9dc>

How I Created A Chrome Extension Using HTML, CSS & JavaScript!

<https://medium.com/@hitarthpathak/how-i-created-a-chrome-extension-using-html-css-javascript-54ede215ad4c>

Web Development : A Complete Roadmap

<https://medium.com/@hitarthpathak/web-development-a-complete-roadmap-9f89a5944d5f>

EDUCATIONAL QUALIFICATIONS –

Certifications –

MERN Stack Web Development – *Groot Academy, Jaipur*

Rajasthan State Certificate In Information Technology (RS-CIT) – *Vardhman Mahaveer Open University, Kota*

Graduate Employability Enhancement Training (GEET) – *PMKK Jaipur (Learnet Skills, Jaipur)*

Academic –

Bachelor Of Science – *St. Wilfred's PG College, Jaipur (2023)*

Senior Secondary – *Tiny Tots Senior Secondary School, Banswara (2019)*

ACHIEVEMENTS –

Hackathon –

Agentic AI Day – Auriga IT

Olympiads –

NSO – 2nd Rank In School

IMO – 4th Rank In School

LANGUAGES –

English – Proficient

Hindi – Proficient

PROFILES –

Portfolio – <https://hitarthpathak.github.io>