**Piyush** Yadav

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**PROFILE**

Full-Stack Developer skilled in Java, Spring Boot, React, MySQL and DSA

**EDUCATION**

Manav Rachna International Institute Of research and studies*Haryana, India*

**Bachelor of Engineering** in Computer science Engineering 2023 – 2027

* CGPA: 8.4
* Among the top 5% of the batch
* Relevant coursework in [DSA, OOPS, Operating Systems, Database Management Systems, Computer Networks]

**SKILLS**

**Technical:** Java, JavaScript, C++, OOPs Concepts, Rest APIs, HTML, CSS, MySQL, GitHub, ChatGPT

**Framework/Libraries:** Spring Boot, React, Tailwind, Bootstrap Hibernate, Junit, Spring Data JPA

**CERTIFICATIONS**

* Hands-On React Applications with React Hooks– May’25 *(*[*link*](https://drive.google.com/file/d/1195IiVeXPGMnp7PUla63wYHsSDDjB7Bf/view?usp=drive_link)*)*
* Python essential training (LinkedIn Learning)– sep’24 *(*[*link*](https://drive.google.com/file/d/1aTRvSZ5yhiJEfA8DG0UTpol2-twmTHlX/view?usp=sharing)*)*

**EXPERIENCE**

**Blockchain Developer Intern – Teachnook | Virtual Internship** 01/05/2024- 30/06/2024

* Learned the basics of web development, including HTML, CSS, JavaScript, and React.js.
* Gained foundational knowledge of blockchain technology, including concepts like smart contracts, decentralized applications (dApps).
* Integrated blockchain features into frontend using React.js and MetaMask.

**PROJECTS**

**Job Portal – Full Stack Development** 04/25 – present

* Built a full-stack job portal where recruiters can post jobs and candidates can search and apply based on filters.
* Used **React.js** for frontend, **Spring Boot** for backend REST APIs, and **MySQL** for persistent job and user data.
* Implemented features like search filters, role-based access, and job detail views — improved usability and responsiveness by 30%.

**Portfolio Website**  04/25 – 05/25

* Built a personal portfolio website to showcase my skills, projects, and certifications in a clean, responsive layout.
* Included project previews, resume download, and links to GitHub, LinkedIn, and certifications.
* Integrated a contact form using EmailJS to send emails directly.

**ACHIEVEMENTS**

* Solved 120+ Data Structures and Algorithms problems of Striver’s A2Z DSA Sheet.
* Published research on “Generative AI in Predictive Healthcare: Enhancing Early Diabetes Detection”
* Runner-up in xyz\_ coding competition among 2000+ participants – xyz\_ (Max 3 points)