

RATNAKAR DASHRATH YADAV

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PROFILE

Passionate and driven software developer with a strong foundation in computer science, holding a Bachelor's degree in Computer Applications and currently pursuing a Master's degree. Proficient in core Java, JavaScript, and Python, with hands-on experience in frameworks like React.js and Spring Boot. Adept at building scalable web applications, with a focus on backend development and software engineering principles.

EDUCATION

Masters of Computer Application, Shri Vithal Education & Research Institute 2024 – 2026
Pandharpur, India

Bachelor of Computer Application, Institute of Computer and Management Studies 06/2024
Pandharpur, India

High School (Commerce), Vivek Vardhini Vidyalaya Jr. College Passed with 65%
Pandharpur, India

SKILLS

Languages	C/C++, Java, Python, JavaScript, TypeScript, SQL
Technologies	AWS (EC2, S3, DynamoDB, Lambda, etc.), Kafka, Spark, Hive, Presto
Frameworks	ReactJS, Angular, Spring Boot, Docker, Kubernetes, Splunk
Tools	Git, MySQL, Elasticsearch, Athena, SQS

PROJECTS

AI-Based Job Finder (Hackathon 2024) — React.js, Node.js, API, GemeAI
Developed an AI-driven job finder app. Contributed to both frontend and backend. Implemented AI algorithms for job matching. Ranked 5th at SKN Pandharpur Hackathon 2024.

Job Portfolio Builder — React.js, Node.js, MySQL, Docker, HTML/CSS
Built a customizable portfolio builder with drag-and-drop templates. Integrated live previews and flexible UI.

Streamer: Video Streaming App — Spring Boot, Spring Data JPA, Spring Security
Created a video streaming platform with secure backend and responsive frontend. Managed metadata and secure uploads.

ACHIEVEMENTS

- Participated in SKN Pandharpur Hackathon 2k24, developed AI job finder app and secured 5th place.
- Participated in a 24-hour hackathon at Sinhadgad College, contributed to a full-stack AI project.

EXTRA-CURRICULAR

- Actively create and share blog and social media content to help peers learn development and job-hunting skills.

LEADERSHIP

- Contribute to technical communities and student groups, mentor juniors and peers in hackathons and tech workshops.