

# Yash Prakash Khope

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## Professional Summary

Results-oriented Backend Developer Intern with experience in REST API development using Node.js and MongoDB. Proficient in Python, JavaScript, and React.js, with a strong foundation in responsive UI/UX design. Eager to leverage backend expertise and problem-solving skills to contribute to scalable cloud-based solutions and explore distributed systems.

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## Academic Qualifications

### Bachelor of Engineering in Computer Engineering

Zeal College of Engineering and Research, Narhe, Pune | 2022-2026 | Cumulative GPA: 8.6/10

### HSC in Science

Banarasidas Ruiya Jr. College, Katol, Nagpur | 2020-2022 | Percentage: 83.85%

### SSC in Science

Arvind Indo Public School, Katol, Nagpur | 2020 | Percentage: 92.40%

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## Technical Skills

- Languages: C++, Python, JavaScript, HTML,
  - Databases: MySQL, MongoDB, SQL
  - Frameworks/Libs: Node.js, Express.js, React.js, Django
  - Tools: Git, GitHub, Postman, Jira, Confluence
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## Projects

- Designed and developed a responsive personal **Portfolio website**.
  - Implemented clean **UI/UX** design principles for a professional and modern look across desktop and mobile devices for the portfolio website.
  - Currently developing a dynamic **Blog website** using **React.js** and **Next.js**.
  - Using **Shadcn UI** and various components for a better user experience, and designed a responsive and mobile-friendly UI using modern CSS.
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## Internships

### Internship at Techlathe IT Solutions, Pune

- Built RESTful APIs using **Node.js** and **MongoDB**, and tested endpoints via **Postman** for data collection modules.
  - Implemented robust data collection and management solutions leveraging **MongoDB**, demonstrating core MERN stack proficiency.
  - Managed the end-to-end backend development for projects, ensuring seamless server-side logic and data integrity.
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## Trainings

### Django Python Training | Rubicon company supported by Deutsche Bank

- Built a functional **eCommerce web store** using **Django**, covering models, views, templates, and cart flow.
  - Gained hands-on experience with **Python fundamentals**, including OOP, file handling, and backend logic.
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## Achievements

- Core Organizer at **GDG WOW**, led national-level community events.
  - Appointed **Management Team Lead** for **GDSC ZCOER**, promoting student tech collaboration.
  - Awarded Bronze and Gold medals in Ball-Badminton at Regional and Cluster levels, respectively.
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## Extra-Curricular Activities

- Led college event planning with a 25+ member volunteer team.
  - As a Community Coordinator coordinated tech sessions at **IODump**, enhancing peer learning & engagement.
  - Volunteered at **CCD** and **GDGoC WOW**, managing registrations and logistics for 500+ attendees.
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## Strengths

- Problem-Solving | Leadership | Teamwork | Time Management | Communication