

# SUHANI FUTANE

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## PROFILE SUMMARY

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Motivated and curious computer science student with a strong foundation in Java, web development, and cloud basics. Eager to apply my skills in real-world software and cloud-based projects through hands-on internship experience. Looking for opportunities to learn, grow, and contribute to impactful tech solutions in a collaborative environment.

## EDUCATION

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**Bachelor in Computer Engineering, (DBATU )** Expected 2026

- Government College of Engineering, Yavatmal — cgpa: 7.7
- Relevant Coursework: Web development, DSA, JAVA, Python, SDLC, UI, Digital Marketing.

**HSC, (MSBSHSE)** 2021 - 2022

- B.K.V. jr. College Akola — Score: 71.83

**SSC, (MSBSHSE)** 2019 - 2020

- S.E.P School Akola — Score: 91.20

## SKILLS

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- Programming Languages: Java, Python, SQL, HTML, CSS, Javascript, C
- Libraries/Frameworks: Pandas, NumPy, Matplotlib, scikit-learn, React js,
- Version Control: Git, GitHub
- Soft Skills: Analytical Thinking, Problem Solving, Collaboration, Communication, Leadership

## EXPERIENCE

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**Research Paper** March 2024  
NLPP *GCOEY*

- Presented a paper on "Blockchain Beyond Cryptocurrency" at a national-level event, showcasing innovative applications across industries with a focus on security and transparency.
- Earned positive feedback from peers and faculty for in-depth research, insightful analysis, and strong presentation skills. ([Read it here](#))

## PROJECTS

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Budget Allocation System (AI-Powered)

- Developed an AI-powered Smart Budget Allocation System achieving a 90 accuracy in expense prediction and budget optimization through machine learning models.
- Enhanced user expense tracking efficiency by 85, enabling real-time insights, dynamic visualizations, and personalized budget suggestions with an intuitive web-based dashboard. ([Github!](#))

Learnify – Online Learning Platform

- Developed a dynamic learning platform using HTML, CSS, JavaScript, React.js, and MySQL, providing structured courses, real-time progress tracking, and user-friendly navigation.

- Integrated video-based and article-based learning modules, enabling users to stream or download educational content for offline access, enhancing the flexibility of the learning experience.

## EXTRA-CURRICULAR ACTIVITIES

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- Joint Secretary(CESA): Actively organized technical events, workshops, and contests to enhance peer learning and engagement.[\(Social media handle\)](#)
- Joint Secretary(NSS): Led social initiatives, community service drives, and awareness programs, promoting social responsibility among students.
- Hackathon Participant: Participated in college and national-level hackathons, building solutions using Python, AI, web development, and API integration.