PANDURANG KHAVALE

Software Engineer Intern

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SUMMARY

I am a final-year **Computer Science and Business Systems** student at **KIT's College of Engineering (Autonomous)** with a strong interest in **Generative AI, Machine Learning, and DevOps**.
Skilled in **Python** and currently advancing my knowledge in **Java**, **Data Structures**, and **Algorithms** to strengthen my problem-solving and programming foundation.
I am a **fast learner** with excellent **analytical thinking**, **leadership**, and **team collaboration** skills, developed through various academic projects and group activities.
Seeking a **software engineering or AI/ML internship** opportunity where I can apply my technical expertise, learn from real-world challenges, and contribute to **innovative, scalable solutions**.

EXPERIENCE

Student   Nov '22 — Present
KIT's College of Engineering (Autonomous), Kolhapur   Kolhapur

- Participated in inter-college hackathons and technical events, gaining hands-on experience in coding and collaboration.

- Volunteered during tech fests and department events, managing coordination and event flow.

EDUCATION

B.Tech Computer Science & Business System, KIT's College of Engineering Kolhapur (Empowered   Nov '22 — Present
Autonomous) (GPA: 6.85)   Kolhapur

- Percentage: 63.85%

HSC, K.D. Junior College Parawa   2020 — 2021
                                                                                                              Parbhani

- Percentage: 93.00%

SSC, Bhartiya Bal Vidhya Mandir   2018 — 2019
                                                                                                              Parbhani

- Percentage: 88.60%

CERTIFICATIONS

Leading Team : Developing as a Leader, Coursera   Jun '23
Macroeconomics for Business Management, Coursera   Apr '23
Adobe India Hackathon, Adobe   Aug '25

PROJECTS

Personal Portfolio Website, Technologies Used: HTML, CSS, JavaScript Link
- Designed and developed a responsive personal portfolio to showcase projects and skills.
- Implemented clean and user-friendly layout using HTML5 and CSS3.
- Added interactive features like smooth scrolling and navigation menu with JavaScript.
- Hosted the website using GitHub Pages for easy access and sharing.

SKILLS

Programming Languages   Java, SQL, C, Python, HTML, CSS, JavaScript
Software   Github, MySQL, git, Vscode, Microsoft Word
Interests   Exploring Tech Startups and Entrepreneurship, Machine Learning and AI Applications, Learning Emerging Tech and Tools through Self-Projects
Languages   Marathi(Native), English, Hindi