

Devashish Bhirdi

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EDUCATION

PUNE INSTITUTE OF COMPUTER TECHNOLOGY

B.E. IN INFORMATION TECHNOLOGY

2022 - 2026 | Pune, India

CGPA: 9.20

HONORS IN DATA SCIENCE AND VISUALIZATION

2024 - 2026 | Pune, India

CHHATRAPATI SHAHU VIDYALAYA COLLEGE

2020 | Kolhapur, India

HSC, Maharashtra | Percentage: 87.33

KOLHAPUR PUBLIC SCHOOL

2020 | Kolhapur, India

CBSE, Maharashtra | Percentage: 94.20

SKILLS

LANGUAGES

C++ • JAVA • Python (Basics) • JavaScript
• TypeScript • SQL • R (Basics)

WEB DEVELOPMENT

HTML • CSS • Tailwind • React • Next.js

FRAMEWORKS & LIBRARIES

Numpy • Pandas • Scikit-learn •
TensorFlow • PyTorch

DATA VISUALIZATION

Tableau (Basics) • Matplotlib • Seaborn

MACHINE LEARNING

Neural Networks • Classification Regression
Models

SOFT SKILLS

Leadership • Teamwork • Critical Thinking

LINKS

LinkedIn: [linkedin.com/in/devashish-bhirdi](https://www.linkedin.com/in/devashish-bhirdi)

GitHub: github.com/Devashish-Bhirdi

EXPERIENCE

INSPACCO | FRONT-END DEVELOPER

Aug 2024 – Oct 2024 | Pune, India

- Built a visual payment workflow builder using React Flow, enabling multi-stage approval paths with interactive nodes.
- Implemented conditional logic for dynamic branching based on payment brackets, enhancing flexibility and clarity.

ITIHAASA | FRONT-END DEVELOPER

Nov 2023 – May 2024 | Pune, India

- Worked on the official website, improving user experience and magazine purchase workflows.
- Developed the Home Page and Magazine Page using React and Tailwind CSS.

PROJECTS

ITIHAASA WEBSITE Nov 2023-MAY2024

Website: itihaasa.in

- **Tech Stack:** React, Tailwind CSS
- Developed and enhanced the user interface for a seamless experience

PASC ALUMNI PORTAL APR 2024 – JUNE 2025

Website: alumni.pictacm.in

- **Tech Stack:** Next.js 14, PostgreSQL, Tailwind CSS
- Building an online platform for student-alumni networking.

PICTOFEST PLATFORM JAN 2024 – FEB 2024

Website: pictofest.in

- **Tech Stack:** Next.js, PostgreSQL, Firebase
- Developed major components for online voting and registration.

PULZION 24 PLATFORM JUL 2024 – SEP 2024

Website: pulzion.co.in

- **Tech Stack:** Next.js, Tailwind CSS, PostgreSQL
- **Technical Head** for the development of the website.

RESEARCH PAPER

- Effect of Dynamic Lambda in EWC {Ongoing}

CERTIFICATIONS

- **Google** - Data Analytics Professional Certificate
- **Google** - Advanced Data Analytics Certificate
- **Stanford** - Machine Learning Specialization
- **Stanford** - Introduction to Statistics