

# Divit Dwivedi

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## PROJECTS

### Lyrics Component for Music App – UI

[github.com/divit04/UI-Music-app-design](https://github.com/divit04/UI-Music-app-design) • December 2024 – December 2024

- Designed and developed a real-time lyrics component for a music app during a virtual internship.
- Created interactive UI mockups and prototypes using Figma.
- Implemented synchronized lyrics display to enhance user experience..

### Portfolio

[divit04.github.io/Portfolio/](https://divit04.github.io/Portfolio/) • November 2024 – December 2024

- Constructed a personal portfolio website featuring responsive design, interactive elements, and seamless integration with GitHub to dynamically display the latest project updates and achievements.
- Demonstrated fully functional feed back system form using web3.
- Technologies used are HTML, CSS, JavaScript, and libraries like Tailwind.

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## EDUCATION

### Bachelors in Technology, Robotics and Automation

Bharti Vidyapeeth College of Engineering • Pune, Maharashtra • 2026 • 8.0 CGPA

- Pursuing 3rd year with no backlog.

### XII (Indian School Certificate)

City Montessori School • Lucknow, Uttar Pradesh. • 2022 • 89.5%

- Physics, Chemistry, Mathematics, Computer Applications.

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## CERTIFICATIONS

### Full-Stack Web Development Bootcamp

yHills.com • 2024

- Completed a Full Stack Web Development Bootcamp at Yhills.
- Gained proficiency in front-end technologies like HTML, CSS, JavaScript.
- Developed skills in building and deploying full-stack application..

### Product Design virtual experience program

Accenture North America simulated program on Forage • 2024

- Completed a simulation focused on how the Product Design team can transform a user's experience.
- Added a new feature and iterated on an existing product screen.
- Communicated decisions made for feature design.

### Android Compose Camp

GDSC MIT AOE • 2023

- Completed the Android Compose Camp, gaining expertise in building modern Android applications using Jetpack Compose.
- Developed proficiency in designing intuitive UIs, utilizing Kotlin for efficient, scalable code..

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## SKILLS

Libraries: Jupyter, MATLAB, TailWind, Pandas.

Tools : VS Code, Figma, GitHub.

Programming Languages: HTML, CSS, Python, Java, C++, JavaScript.