

Kevin Biju

Pune, Maharashtra | kevin.biju@mitwpu.edu.in | P: +91 9373515352 |

Linkedin: Kevin Biju

EDUCATION

Maharashtra Institute of Technology

Bachelor of Technology
Cumulative GPA: 7.04

Pune, Maharashtra
Expected June 2026

Bharati Vidyapeeth's Jawaharlal Nehru Institute of Technology

Diploma in Computer Technology
Cumulative Percentage (%): 82.57

Pune, Maharashtra
Dec 2020 – June 2023

Shrimant Maisaheb Bavdekar Academy

Secondary School Certificate (SSC)
Percentage (%): 75.40%

Kolhapur, Maharashtra
March 2020

PROJECTS

BVerse:

- Created a 3D simulation of Bharati Vidyapeeth to replace traditional 2D Zoom classes.
- Enhanced student engagement and learning through immersive 3D environments.
- Conducted usability testing with students and incorporated feedback to improve navigation and user experience.

Healthcare Fraud Detection System:

- Developed a fraud detection system using React and machine learning algorithms.
- Integrated real-time dashboards for anomaly detection insights and patient data analysis.
- Processed large healthcare datasets using Python libraries like pandas and NumPy for data cleaning and analysis.
- Implemented secure API endpoints to protect patient data during system interactions.

Brawler Game:

- Built a two-player brawler game using Python, featuring light and heavy attack mechanics.
- Designed and animated all characters using Adobe Illustrator.
- Improved performance by optimizing game physics and reducing memory usage.

SKILLS

Programming Languages: JavaScript, Python, C++, C, Java, PHP, HTML, CSS, SQL

Tools: React, Node.js, Blender, Flutter, MongoDB, Express, Android Studio

Version Control: Git, Github

EXPERIENCE

HTML/CSS Intern:

- Worked as an HTML/CSS intern at Saish Technologies Pvt. Ltd.
- Designed and styled responsive web pages for client projects.
- Ensured cross-browser compatibility and optimized designs for mobile and desktop.

Pune, Maharashtra
May 2022

ACHIEVEMENTS

- Winner of Dristhi Project Presentation Event organized by BVDUCOE
- Participated in Techno-Innova'23 National Technical Paper Presentation Competition
- Participated in Idea-Go Presentation competition by MIT-WPU School of Polytechnic