

## SKILLS

- **Languages** Python, Java, C Language, C++ Language, HTML, XML.
  - **Tools/Frameworks** Flutter, Android, Google Kaggle
  - **Databases** Google Firebase , MySQL
- 

## EDUCATION

**Bachelor of Technology in Computer Science & Engineering** July 2024 – June 2027(Expected)

Bharati vidyapeeth deemed university, kharghar

- Relevant Courses: Data Structures, Web Dev, Databases, Software Engineering

**Diploma in Computer Engineering**

July 2021 – June 2024

Saraswati College of Engineering, kharghar

- Percentage : 87%
- Achievements : 3rd Rank in Technical Paper Presentation, Certified Trained in Android Development

**SSC 10<sup>th</sup>**

July 2007 – June 2021

DY Patil School, Belapur

- Percentage : 75%
- 

## PROJECTS

### Transcript Management System

*Flutter & Firebase Project — Web + App*

- Developed a role-based transcript system for Management and Faculty
- Implemented Firebase Authentication, Firestore, and secure access rules
- Added features for adding students, viewing transcripts, and exporting PDFs
- Styled and generated a 4-page dynamic PDF matching an official transcript format

### Unity Racing Game

*Personal Project — Single-Car Racing Prototype*

- Built a 3D racing prototype with car controls and physics
- Implemented a speedometer and finish-line timer system
- Displayed speed and time stats dynamically using Unity UI and C#

### Sluga

*Final Year Project - Cleaning Service Provider Mobile Application*

- Developed a role-based transcript system for Admin and Staff
  - Implemented Firebase Authentication, Firestore, and secure access rules
  - Added features for adding new service, allocating staff members.
- 

## CERTIFICATES

**3rd Rank in Technical Paper Presentation**

March 2024

- Prepared a Technical Paper on Blockchain

**Android Development**

June 2023

- Completed industrial training in Android Development