

**Bhumika Pawar**  
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## ACADEMIC DETAILS

Year	Degree/Exam	Institute	GPA/Marks (%)
Aug, 2021 - 2025	B.TECH in Computer Science	Graphic Era University Dehradun	8.47
March, 2020-2021	12'th, C.B.S.E	ST. Theresa sr. sec. school	80.00 %

## TECHNICAL SKILLS

**Programming Languages:** C++, Java, Python, **Web & App Development:** React, React Native, Django, Spring Boot, **Machine Learning & AI:** Scikit-learn, NLP, Hugging Face, LangChain, **Testing & Automation:** Selenium, JMeter, TestNG, Manual Testing, **Tools & Cloud:** AWS, Firebase, Jira, Git, UI Path

## PROJECTS

- **Portfolio Website using React** (July, 2025 - Aug, 2025): Build my resume website showcasing react and javascript skills..[GitHub Repository](#)
- **Text Summarization using Hugging Face and LangChain Framework (GenAI)** (Jan, 2024 - Mar, 2024): Developed a text summarization web application using Hugging Face and LangChain models. The project generated concise summaries from large text inputs.
- **Health Care Recommendation System Using ML** (Apr, 2024 – Aug, 2024): Developed a health care recommendation system using machine learning. The project analyzed patient data to provide personalized health recommendations, [GitHub Repository](#) .
- **Fake News Detection** (July, 2024 - Sep, 2024): Developed a frontend for recognizing whether the news is real or fake which was trained and tested using Kaggle dataset. [GitHub Repository](#)
- **Event Arena (An Event Booking and Management System):** Developed a MERN Stack-based data storage system with advanced functionalities, designed for managing and booking Events online with Role Based access Control. [GitHub Repository](#).
- **SafeBs (Nov, 2024 – Currently Working):** This React Native app uses Firebase for secure user registration, email verification, and login. With responsive design and clear error handling currently focusing on the main feature of application that is to book a Drive and to be a Rider. [GitHub Repository](#)

## EXPERIANCES

- **Software Testing Engineer @ Coforge** (Jan 2026 – Present)
- **Graduate Engineer Trainee @ Coforge** (Sep 2025 – Dec 2025)

## INTERNSHIPS

- **Physics-Wallah Pvt. Ltd.** (1July, 2024 – 1Sep, 2024)  
Built a mobile app using Django, BeeWare, and PyTesseract for converting images to editable text, implementing cloud storage solutions for data management. Focused on cross-platform compatibility, secure data handling, and performance optimization.  
**Technologies:** Django, PyTesseract, BeeWare, cloud storage. [GitHub Repository](#).
- **Novanector Pvt. Ltd.** (1Aug, 2024 – 1 Oct, 2024)  
Created a responsive portfolio website with Java and Spring Boot, optimizing it for deployment on cloud platforms like AWS. Focused on infrastructure design to ensure high availability and secure data management.  
**Technologies:** Java, Spring Boot, cloud deployment, AWS. [GitHub Repository](#).

## CERTIFICATIONS

### AWS –

- [Cloud Operations On AWS](#) (Jan 25,2023-Jan25,2026)
- [Hosting Simple Web Applications Using Amazon Lightsail](#) (Jan 25,2023-Jan 25,2026)
- [AWS S3 Basics](#) (Feb 3, 2024)

### GCP –

- Google Cloud Essentials
- Create and Manage Cloud Resources

### Coursera and Udemy –

- [Introduction to CSS in Web Developmen](#) (feb 4, 2024)
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