Abhishek Patil

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EDUCATION

Dnyanshree Institute of Engineering and Technology — Satara, Maharashtra
Bachelor of Technology - Computer Science; GPA: 7.0 — *2021 - 2025*
Courses: *Operating Systems, Data Structures, Analysis Of Algorithms, Artificial Intelligence, Machine Learning, Networking, Databases*

BDC Junior College — Satara, Maharashtra
Senior Secondary (12th - HSC); Percentage: 92.17% — *2019 – 2021*

TBVGT High School — Satara, Maharashtra
Secondary (10th - SSC); Percentage: 80.40% — *2018 – 2019*

SKILLS SUMMARY

- **Languages:** c, Java, Kotlin, HTML, CSS, JS, Solidity
- **Frameworks:** React
- **Tools:** Android Studio, MySQL, Remix Studio
- **Platforms:** Web, App, Windows, AWS
- **Soft Skills:** Public Speaking, Time Management

EXPERIENCE

Cravita Technologies India Pvt. Ltd. — Pune, Maharashtra
Jr. Software Engineer Intern — *July 2025 – Present*
- **Live Project Development**: Contributing to a real-time client-facing project under guidance of program managers and team leaders, focusing on end-to-end application development.
- **Software Engineering Practices**: Gaining hands-on experience in SDLC, version control, and agile methodologies while collaborating with cross-functional teams.
- **Skill Enhancement**: Undergoing intensive training at Fortune Cloud Technologies on modern development tools and frameworks to strengthen technical competencies.

IBM SkillsBuild Internship — Virtual
Student Intern — *June 2024 – Aug 2024*
- **Web Development**: Built and deployed responsive web pages using **HTML, CSS, and JavaScript**, improving UI/UX for assigned projects.
- **Database Management**: Designed and optimized SQL queries for handling structured datasets, enhancing efficiency in data retrieval and reporting.
- **Collaboration & Soft Skills**: Engaged in team-based tasks, strengthened communication, and practiced agile project management.

PROJECTS

- **Blockchain-Enabled Framework for Secure Document Authentication and Transfer**: Developed a decentralized application (DApp) using **Ethereum, Solidity, and IPFS** for secure and transparent document verification. Implemented cryptographic hashing for authentication, automated ownership transfer, and integrated **MetaMask** for secure login and blockchain transactions.
- **Cryptocurrency Exchange Website**: Built a secure and efficient exchange platform using **HTML, CSS, and JavaScript**. Implemented user authentication, trading workflows, and wallet integration ensuring reliability and security.
- **Currency Converter App**: Developed an Android application using **Kotlin** that converts currencies with real-time exchange rates. Published on GitHub for collaboration and continuous improvement.

CAREER OBJECTIVES

- : Motivated **Computer Science undergraduate (B.Tech, 2025)** with strong foundations in **Web, Mobile App, and Blockchain Development**. Eager to apply academic knowledge and project experience in real-world scenarios by contributing to innovative, scalable, and secure software solutions. Passionate about continuous learning, collaborative problem-solving, and leveraging emerging technologies to create meaningful impact in the software industry.

INTERESTS OR HOBBIES

- : Coding – Exploring new technologies and building innovative software solutions.
- : Traveling – Experiencing different cultures and broadening global perspectives.
- : Astronomy – Passionate about celestial research, space missions, and exploration.

VOLUNTEER EXPERIENCE

- **National Service Scheme (NSS) Volunteer** Contributed as a volunteer in cleaning and revitalizing a local lake.

- **Event Organizer at Inter College Coding Group** Organized coding events and make efficient community .