

# Abhishek Honnapure

Full Stack Developer | Open-Source Contributor | DSA

[LinkedIn](#) | [GitHub](#) | [Personal Portfolio](#) | [Other Links](#)

Male, 20 years | E-Mail: abhihonnapure@gmail.com | Ph: +91 9019833847

**I'm a third-year student at PES University, I wish to utilize my skills to do projects, entrepreneurship and to reach people in different platforms. I always look for platforms to develop my skill set and use the same for collaborative development.** I am aspiring to apply my knowledge gained from coursework and projects to real-world challenges by completing a challenging technical project.

Hobbies: Programming, Listening Music, Table tennis, Web Development, Web Design, Problem Solving.

## EDUCATION

B.Tech, CSE	PES University Electronic City Campus, Bengaluru, Karnataka	7.06 CGPA	2021 - (2025 Pass out)
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## SKILLS

**Languages:** Python, C, TypeScript, JavaScript

**Frontend Development:** HTML, CSS, PostCSS, React.js, Redux, Next.js, Vite.js

**Design:** Bootstrap, Tailwind CSS, Figma, Canva

**Backend Development:** Node.js, Axios, Express.js, Web Services, Postman

**Version Control Tools:** Github, Gitlab, Git, GitHub Actions

**Hosting and Deployment:** Netlify, Vercel

**Databases:** PostgreSQL, MySQL, MongoDB

## WORK EXPERIENCE

**Full Stack Developer**

**March 2023 - December 2023**

[GreenTick](#) - PESU Venture Labs

Bengaluru, India – Internship, Hybrid

- Assisted in building Test Case Management, Feature Management, and Dashboard Systems to improve the web app's functionality.
- Implemented AWS S3 storage for data management, made UI enhancements for better user experience, and designed APIs to enable seamless data flow. Gained insights into various stages like Dev, QA, and Production.
- Prioritized writing clean, efficient code and collaborated with the team and contributed to the company's product success.

## PROJECTS

[QR Code Generation](#)

**Mar 2022**

- The purpose of this is to store the user information like Student Name, SRN, Program of study etc in the form of QR code.
- Implemented using Python language.

**Working Process of [ATM Machine](#)**

**May 2022**

- The purpose of this Machine is to help the end user with the banking transactions, similar to the actual ATM Machine transactions.
- Implemented using C language.

[Note Taking Web App](#)

**Nov 2022**

- Implemented using MERN, had real-time CRUD operations for notes added by the user.

## Personal Details

Date of Birth: 08th April 2002

Gender: Male

Languages: English, Hindi, Kannada, Telugu