

# Preet Kotmire

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[Leetcode](#) | [GitHub](#) | [LinkedIn](#) | [Profile](#)

## EDUCATION:

<b>Pune Institute Of Computer Technology, Pune</b>	<b>2023-2027</b>
BE Electronics & Telecommunication Engineering (ETE) (9.28 CGPA)	
<b>Sanjay Ghodawat International School, Kolhapur</b>	<b>2021-2023</b>
Intermediate MPC (79.8%)	
<b>Shantiniketan, Kolhapur</b>	<b>2020-2021</b>
Central Board Of Secondary Education (94.6%)	

## EXPERIENCE:

<b>Secretary (GameDevUtopia, PICT)</b>	<b>2025-2026</b>
<ul style="list-style-type: none"><li>Coordinated internal operations and event planning for 100+ students; led communication between tech, design, and admin teams for events like Glitched 2025.</li></ul>	
<b>Web Development Intern</b>	<b>July 2025 (ongoing)</b>
<i>Gharpan NGO (In-house Internship, PICT)</i>	
<ul style="list-style-type: none"><li>Building a scalable orphanage management system for Gharpan NGO, enabling secure data tracking, workflow automation, and Excel/PDF exports — reducing manual work by 50%.</li></ul>	
<b>Incoming Summer Intern – BNY (2026)</b>	
<ul style="list-style-type: none"><li>Selected in top 1% candidates through on-campus recruitment, excelling in DSA, OOP and SYSTEM DESIGN.</li></ul>	

## SKILLS:

**Languages:** C++, C, Python, SQL, JavaScript.

**Frontend:** HTML, CSS, Bootstrap, React.js, TypeScript, Next.js, Tailwind CSS.

**Backend:** Node.js, MongoDB, Express.js, Drizzle & Prisma ORM, PostgreSQL, Neon, APIs.

**Tools & Platforms:** Git, GitHub, Vercel, Netlify, VS code.

**Other skills:** Object Oriented Programming, Data Analytics, Generative AI, MCP, Computer Networks, CI/CD.

## PROJECTS:

<b>Quick Court(Multi-Sport Court Booking Platform)</b>	<b>(<a href="#">Project-Link</a>)</b>
Built a real time court discovery, booking and prevented slot overlaps with transactional locking. (Technologies used: React.js, PostgreSQL, Prisma, Express.js, JWT Authentication, Socket.io)	
<b>Droply (Dropbox Clone)</b>	<b>(<a href="#">Project-Link</a>)</b>
Created Droply, a full-stack file platform enabling secure upload, access, and sharing of files online. (Technologies used: Next.js, Clerk, Hero UI, Drizzle, PostgreSQL, Image KIT)	
<b>Fintrack (AI Finance Tracker)</b>	<b>(<a href="#">Project-Link</a>)</b>
Developed FinTrack, an AI-based privacy-first finance tracker to manage income, expenses, and investment goals. (Technologies used: Next.js, Clerk, OpenAI, Tailwind CSS, typescript)	
<b>Persona Driven Document Intelligence System</b>	<b>(<a href="#">Project-Link</a>)</b>
Built an offline PDF intelligence system for persona and task-specific insights with parsing and extractive summarization. (Technologies used: Python, PyMuPDF, Sentence-transformers, PyTorch, NLTK, NumPy, Docker)	

## CERTIFICATES:

<b>PYTHON FROM SCRATCH</b>	<b>(<a href="#">Certificate-Link</a>)</b>
Completed hands-on training in Python fundamentals: data types, libraries, file handling, functions.	

## ACHIEVEMENTS:

<b>2<sup>nd</sup> Runner-up at Abhivyakti (A national level paper presentation competition)</b>
Presented “Neural Image Synthesis” exploring deep learning in brain computer interfaces.
<b>Finalist Odoo Hackathon 2025</b>
Ranked in top 20 out of 19,000+ registrations, showcasing collaboration in building Quick Court under 24 Hours.