

Yash Garg

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GitHub: <https://github.com/Yashgarg20>

Portfolio: <https://yash-portfolio-pied.vercel.app/>

Objective

As a third-year Electronics and Telecommunication Engineering student with growing expertise in data science and software development, I’m excited to bring my analytical mindset and technical background into impactful real-world projects. I thrive on solving problems using data and machine learning, and I’m seeking an opportunity to apply my skills in a collaborative, innovation-driven environment.

Education

Savitribai Phule Pune University	
Bachelor of Engineering in Electronics and Telecommunications	2022- Present C.G.P.A : 8.48
Kendriya Vidyalaya	
HSC	2022 89.6%
St. Paul’s Sr. Secondary School	
SSC	2020 88.4%

Skills

- **Front-end:** HTML, CSS, JavaScript, ReactJs
- **Back-end:** Java,C++
- **Database:** My SQL
- **OS:** Windows
- **Other:** Git

Experience

● EY GDS Next Gen Internship	Dec(2024)-Jan(2025)
Domain:Web App Development	

Projects

- **Digital Payment Wallet:**
Built a digital wallet web application using MongoDB, Express.js, React.js, and Node.js. Implemented features like user registration and login,wallet balance management and secure P2P money transfer using UPI ID and username. Developed an admin dashboard to view and manage all users, their wallet balances, UPI IDs, and transaction details.

Activities

- **SmartIndia Hackathon:** Participated in Smart India Hackathon (2023). Collaborated with a diverse team from different backgrounds to create an inclusive solution. Overcame technical obstacles to implement a real-time data analysis feature.
- **Sinhgad Tech tonic - 2024 (A National Level Techfest)**
[Poster Certificate.pdf - Google Drive](#)
[Circuit fixer](#)
[Digilogic](#)

Certificates

- Training completion of web development by acmegrade
[Web development training](#)
- Prompt design in vertex AI(Machine Learning and AI) by Google Cloud
[prompt-design-in-vertex-ai-skill-badge.png - Google Drive](#)
- Introduction to generative AI
[generative AI.png - Google Drive](#)
- C programming training by IIT Bombay
[C Programming IIT Bombay](#)
- Cpp programming training by IIT Bombay
[cpp programming IIT Bombay](#)
- C++ course:learn the essential
[Scalar C++ programming.pdf - Google Drive](#)
- Prepare to Develop AI solution Azure
[prepare-to-develop-ai-solution-azure](#)
- Problem Solving(Basic) by HackerRank
[Problem-solving-by-HackerRank](#)

Volunteering Experience

Blood Donation

Mental Maths and Vedic Maths by Trendz abacus