Tanmay Anil Nawlakhe

Portfolio: https://tanmay-nawlakhe-portfolio.vercel.app/ Mobile: +91 73858 21693 — Email: tanawlakhe@gmail.com GitHub: github.com/TanmayNawlakhe

Address: 41, Gayatri Nagar, Ganeshpur, Bhandara, Maharashtra, 441 904

Objective

Second Year Student of B. E. in Information Technology at PICT, Pune, with excellent academic record and keen interest, looking for internship opportunity in a reputed organisation seeking to expand my Learning, Knowledge and Skills.

Qualifications

- B.E. in I.T. (2023–2027): Pune Institute of Computer Technology (PICT), Pune Semester I: 9.73 SGPA Semester II: 9.86 SGPA Semester III: 9.05 SGPA
- SSC 10th (2021): LBS Vidyalaya, Bhandara Passed with 100%

Trainings

• Top 5% Topper: NPTEL Online Certification: Programming in Java

[Certificates Link]

- Web Development Course (Top Performer): Internshala
- Certificate Course Python from Scratch : Basics to Advanced by PICT, Pune
- Online Course on C and C++ by Internshala

Projects

• InterPrep: Interview Preparation App [Source Code] [Live Link]

April 2025

Built using Next.JS, TailwindCSS, Vapi AI & Gemini AI

Developed a Mock Interview Preparation Platform.

Features : Voice commands based interactions using Vapi, to create user-defined interviews.

Feedbacks on attempted interviews powered using Gemini AI.

• iPhone 15 Pro Website Clone: [Source Code] [Live Link]

January 2025

Built using React.JS, THREE.JS, HTML and TailwindCSS

Developed a feature-rich clone of the iPhone 15 Pro website.

Implemented interactive components, including a functional carousel and a 3D model viewer powered by THREE.js.

• Samsung.com Website Clone: [Source Code] [Live Link]

February 2025

Built using React.JS, HTML and TailwindCSS

Developed a static samsung.com replica.

Implemented interactive components such as video & image carousels and flexbox-based layouts to closely match the original website.

• Personal Portfolio Website: [Source Code] [Live Link] Built using React.JS, Three.JS, GSAP & TailwindCSS My portfolio website to showcase my projects & skills.

(Ongoing)

Technical Skills

- Programming Languages known:
 - C++, Python, C, React.JS, JavaScript
- Knowledge of:

Data Structures, Algorithms, Competitive Programming, AutoCAD, Basics of Computer Network

• Titles Owned:

5 STAR Python (HackerRank), Codechef Provisional Rating: 1193 (Div 4), Typing Speed: 74 WPM

Activities and Achievements

- State Level National Children Science Congress (NCSC) Science Project Competition 2019 at Bele, Ta. Junnar, Dist. Pune
- RUNNER in State level TCS Rural IT Qwiz Competition 2021
- Student Representative in Student Management Committee for 2019
- FIRST Rank in Bhandara District Urban Merit List of Maharashtra State Scholarship Exam in 8th Std. 2018
- **GRADE A** in Intermediate Drawing Grade Exam of September 2019 **GRADE A** in Elementary Drawing Grade Exam of September 2017

Other

MHTCET-PCM: 99.1007562 %tile (Gen Rank 2266); JEE MAIN (Jan 2023): 91.1319742 %tile; IISERIAT: Overall Rank 7022; NISER-NEST: Overall Rank 1194

Hobbies

Playing Chess, Listening to Music, Watching Sci-fi Movies and Anime.