Nishant Pandey

nishantpandey2004@gmail.com |+91 8928568504

Seeking an opportunity to learn, grow, and contribute to the company

SKILLS

PROGRAMMING

Experienced:
Git/Github • UI/UX • Next.js • Node.js•
PHP• Tailwind CSS• Python • Java •C•
C++ • HTML/CSS/Bootstrap • DSA
Familiar:
MySQL • Machine Learning

TOOLS/APPLICATIONS

Figma • VS code• Chatgpt• Bing•
MS Office • Canva • Miro •
Mongodb Compass

OPERATING SYSTEMS

Windows • Linux

EDUCATION

SSC
St. Dominic Savio High School
Mar 2019 | 89.4%

HSC
Sathaye College
Aug 2021 | 96.5%

B.E. I.T.
Thakur College of Engineering &
Technology
Expected 2025 | 9.74 cgpa

STRENGTHS

Self-Learning
Leadership
Time Management

INTERESTS

Competitive Programming
Basketball
Cooking
Chess

LINKS

Github: https://github.com/Nishant-Pandey-2004
Codechef: https://www.codechef.com/users/yumcoder
Linkedin   https://www.linkedin.com/in/nishant-pandey-546989227/

EXPERIENCE

Primary Key Technologies Pvt. Ltd. | UI/UX, Frontend
Dec. 2023 – present | Malad(W), Mumbai, IN |+91 8108765848
- Designed prototypes with Figma for intuitive UI/UX.
- Developed responsive frontend using React/Next.js and applied Tailwind CSS for stylish layouts.
- Managed and maintained the GitHub repository for version control.
- Crafted Business Requirements Documentation (BRD) for clear project insights.
- Utilized VS Code as the primary development tool for efficiency.

TechnoHacks EduTech | Machine Learning Intern
Jan. 2024 – Feb. 2024 | Mumbai, IN
- Accomplished Machine Learning task successfully.
- Employed Google Colab for seamless and collaborative development.

Pasaydan Seva Prakalp | College Summer Intern
5 Jan 2023 – 15 Jan. 2023 | Beed-Parli Maharashtra, IN
- Designed promotional posters and developed a website for publicity.
- Utilized Canva for poster creation and employed HTML, CSS, and PHP for website development.

ACM | Technical Team
Jan. 2022 – Jan. 2023 | TCET Mumbai, IN
- Worked on ACM website.
- Conducted Conding contest and designed few questions.

PROJECTS

Udyog-Saarthi- a platform dedicated to assisting physically challenged individuals.
Enabled voice interaction using WebKit Speech Recognition API in Udyog-Saarthi for enhanced accessibility.
- Prototype: https://figmashort.link/MHyREK
- Project: https://github.com/Nishant-Pandey-2004/Udyog-Saarthi?tab=readme-ov-file

CV_generator- Provide your information, select a template, and generate your resume for printing.
Employed MongoDB for data storage, built templates using HTML, CSS, and Node.js, and implemented data retrieval functionality.
- Project: https://github.com/Nishant-Pandey-2004/cv_generator

HONORS/AWARDS

2024	Multicon-W'24: Best paper award.
2023	Hacktoberfest 2023: Hall of fame
	Link: https://www.holopin.io/@nishantpandey2004#
2023	Tree Nation
	Link: https://tree-nation.com/trees/view/5293812
2021	T.F.W.S: Government Scholarship for 4 years of engineering MHT-CET: 96.7153658 percentile
2019	B.R. Shah Trophy: SSC Mathematics Topper Score: 98/100