

Vaibhav Pandey

Kanpur, Uttar Pradesh

☎ 6394697477 ✉ vaibhavpandey098@gmail.com [LinkedIn](#) & [Github](#)

Career Objective

Aspiring Computer Science engineer with a good understanding of programming, and data structures. Looking to apply my skills in a dynamic organization and learn new technologies while contributing to meaningful projects.

Education

Pranveer Singh Institute of Technology, PSIT Kanpur

2023 – 2027

B.Tech in Computer Science and Engineering

7.88 SGPA

Dr.Virendra Swarup Public School, Cantt, Kanpur

2021 – 2023 ICSE

Class X & ISC Class XII

94% and 86.6%

Projects

JavaFX Notepad	Github Link
<ul style="list-style-type: none">Built a feature-rich desktop notepad with text and code editing support and AI code completion.Technologies: Java 22, JavaFX 24, Maven, RichTextFX, Groq API, OkHttp, Gson	
SnapSeek — Natural-Language Image Search (Ongoing)	Github Link
<ul style="list-style-type: none">Building an AI-powered image search engine that retrieves images from a local directory using NLP.Technologies: Java, JavaFX, SceneBuilder, Python (NLP, Computer Vision, IR)	
Amazon Website Clone	Github Link
<ul style="list-style-type: none">Pixel-close recreation of Amazon's homepage layoutTechnologies: HTML5, CSS3 (Flexbox, Grid, CSS Variables, BEM)	

Achievements

- **HackerRank:** 5-star rating in Problem Solving.
- **LeetCode:** Solved 250+ problems.
- Secured **62th** rank out of 1000+ participants in a College Hackathon.

Technical Skills

Programming Languages: Java, C, C++

Web Development: HTML, CSS, JavaScript

Databases: MySQL, Oracle

Developer Tools: Git, GitHub, JavaFX, Maven, VS Code, IntelliJ Idea

Soft Skills: Teamwork, Problem-Solving, Time Management, Quick Learner

Certifications

- **Microsoft:** Career Essentials in Generative AI
- **Microsoft:** Career Essentials in Software Development