Vaibhav Garg

+91-628-428-5443 | vaibhavgargyt@gmail.com
LinkedIn (vaibhav-garg-cse) | GitHub (vaibhavgarg9) | Portfolio Website

Experience

IT Executive, Bay League Transportation Pvt Ltd, Mohali   Apr'23 to Jul'24
- Full Stack Web Development using HTML, CSS, JS, MySQL & PHP.
- Website & Computer System Maintenance.
- Network Maintenance & Engineering.

Trainee in Python, INFOWIZ – A Software Solution, Chandigarh   Jul'22 to Aug'22
- Learned Python Programming Fundamentals.
- Built minor utility projects.

Education

Thapar Institute of Engineering & Technology | 8.34/10.00 GPA   Patiala
Bachelors of Engineering in Computer Science & Engineering   Jun'26

Chandigarh College of Engineering & Technology | 83.17 %   Chandigarh
3 Year Polytechnic Diploma in Computer Science & Engineering (Honours)   May'23

St. John's High School | 93 %   Chandigarh
Matriculation   Jun'20

Projects

- **Furious Survivor** | Unity & Blender   Feb'25
  A 3D zombie survival videogame.

- **Portfolio Website** | HTML, CSS and JavaScript   Dec'24
  Development of website using front-end development technologies.

- **Electronic Health Record** | Python, PHP, JavaScript, MySQL and HTML   May'24
  Developed the entire backend for the application.

- **News Application** | Python   Dec'23
  Easy to use news application similar to InShorts but with screen reader feature.

- **Quadratic Equation Solver** | C++ and Python   Jul'22
  Program to find the roots of a quadratic equation.

- **Personal Desktop Assistant** | Python   Aug'21
  Voice Activated Assistant that can play games, put alarms, work with files, help in browsing, etc.

Certifications

- Deloitte Australia – Data Analytics Job Simulation, Forage   Jul'25
- The Complete Full-Stack Web Development Bootcamp, Udemy   Jul'25
- Introduction to Applied Data Science With Python, Simplilearn   May'25

- Python Training Course, INFOWIZ – A Software Solution   Aug'22
- Employability Skill Development and Training, MPC (Naandi Foundation)   Feb'22

Skills
- **Computer Languages:** Python, C, C++, SQL (MySQL and OracleSQL), JavaScript (JS), HTML5, CSS3, PHP, Java (ongoing).
- **Technologies:** Full-Stack Web Development, Databases (MySQL, PostgreSQL, OracleSQL and MongoDB), Git & GitHub, Virtualization, Data Science and Machine Learning.
- **Other Important Skills:** Tableau, Computer Networking, Blender, Unity 3D, Communication, Microsoft Office, Image (Adobe Photoshop) & Audio Editing, Windows, Canva and Linux.
- **Spoken Languages:** Hindi and English.

Achievements
- **Scholarship:** Got 50% scholarship in Tuition Fee on the basis of Merit in Bachelor's Degree. Also got scholarship in Diploma for achieving good marks.
- **Class Topper:** Class Topper in 4th and 5th Semester (Rank 1) and in remaining semesters with rank < 10 in Diploma. PSBTE&IT Topper in 3rd (Rank 14) and 5th (Rank 10) Semester in Diploma.
- **Student Coordinator:** Student Coordinator of the college in Diploma. Designer and Editor of "Jhalak – A Quarterly Newsletter" in Diploma.
- **Recognition:** A Token of Appreciation issued by St. John's High School, Chandigarh for solving a mind blogging riddle efficiently in the academic session 2017 to 2018.