

Vishal Bhojraj Khandate

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[LinkedIn](#), [GitHub](#), [LeetCode](#)



Education

| Qualification | Institution | Board / University | Year of completion | CGPA / Percentage |
|---------------------------------|-------------------------------------------|----------------------------------|--------------------|-------------------|
| B. Tech. (Computer Engineering) | Vishwakarma Institute of Technology, Pune | Savitribai Phule Pune University | 2023 | 8.83 |
| 12 th | Dr. Ambedkar College, Nagpur | Maharashtra State Board | 2019 | 71.23% |
| 10 th | Jawahar Navodaya Vidyalaya | CBSE | 2017 | 91% |

Experience

Data Engineer Intern at **NielsenIQ** (August 2022 – November 2022)

- Consumer and Shopper Explorer:
 - ✓ Wrote complex SQL queries to get insights from multiple big datasets. (SQL, Dbeaver)
 - ✓ Wrote shell scripts to automate the backups of files. (Shell scripting, Putty)
- Analytical Modelling Service:
 - ✓ Developed Java and Selenium Scripts for web automation testing in the Analytical Modelling Service platform used in the organization. (JAVA, Selenium)

Web Developer at **Developer Students Club** (September 2020 - Present)

- Created a promotional website for Arogyam company. (HTML, CSS, JS)
- Created 2 full-stack production-grade applications and worked as a full-stack developer in the club. (MERN)

Skills

Programming Languages: C, C++, Python, JavaScript, HTML, CSS, SQL.

Databases: MySQL, MongoDB. **Tools and Frameworks:** Netlify, Heroku, Bootstrap, React.js, Express.js, Node.js, Flask, Postman, VIM, Putty, Git & GitHub.

Projects

- Event Management Platform:** Resolved the problem of managing the attendance of more than 400 candidates in events/bootcamps organized by the club by creating a web application to keep track of the attendance of thousands of students. (MERN, Bootstrap)
- Promotional Website:** Developed a website for cold-pressed oil company Arogyam to promote their business. (HTML, CSS, JavaScript, Bootstrap)
- Timetable Linker:** Coded software that is used to make convenient timetables to join any online meetings with 1 click. (C++)
- ComicCart:** Created a web application for a comic seller to sell comics online. (MERN, Bootstrap)

Achievements

- Taught Encapsulation concept (OOP) to **100+ students** virtually on Bevy in **C++ Bootcamp** organized in March 2021.
- Taught React Lifecycle Methods to **110+ students** virtually on Bevy in **Web Bootcamp** arranged in April 2021.

Extracurricular Activities

- Volunteered in Atmabodh, a digital literacy program to teach 40 primary school teachers to use online teaching platforms.
- Donated blood to a regional blood bank in a college campaign.