

BHAVYA VERMA

My Contact

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Career Objective

I am a Computer Science Engineering student at Chandigarh University, driven by a passion for solving problems and driving innovation. Continuously expanding my knowledge in areas such as algorithms, data structures, and software development, I am open to establishing connections with fellow tech enthusiasts, industry professionals, and potential collaborators.

Technical Skills

- C, C++, Python, Java
- Design – HTML+CSS, JS
- VS code, Git, GitHub
- Data Structures Algorithms, OOPs, Operating Systems, DBMS, Software Engineering

Education Background

- Bachelors in Computer Science Engineering | Chandigarh University | Session: 2021-2025 |
- Intermediate (CBSE) | SDM N Vidya Mandir, Nilokheri, Haryana | Session: 2020-2021 |
- Matriculation (CBSE) | SDM N Vidya Mandir, Nilokheri, Haryana | Session: 2018 - 2019 |

Hobbies or Interests

- Dancing
- Travelling
- Reading novels

Certifications

- NPTEL Certifications for IOT (July 2023-Oct 2023)
- Intro to AR/VR/XR/MR (May 2022 – June 2022)
- Angular-Developer Program, Infosys Certification. (Aug 2023 – Nov 2023)

Extra & Co-Curricular Activities

- Filed a research paper on the topic "Analysing online food delivery website using Big Data".
- Solved over 250+DSA questions on Codechef.

Projects

Food delivery website : Swiggy Clone (July 2023 – Dec 2023)

- Created a replica of the Swiggy food delivery platform to gain hands-on experience in full-stack development.
- Created Swiggy clone with React, Node.js, MongoDB, and integrated secure payments.

Car dealership website (Jan 2023 - May 2023)

- It is a team project comprising of 2 members.
- Strives to provide friendly environment for the consumers to directly contact with different brands at the same time for different models.
- The project incorporates HTML, CSS, JavaScript and different libraries.

Wine Quality Prediction using ML (Jan 2022 - Feb 2022)

- Designed and implemented a novel feature engineering strategy that improved model accuracy.
- Help to identify and improve wine production and quality control using ML algorithms.

Positions Of Responsibility

- Engaged as an GDSC member, successfully coordinated and actively participated and collaborated within the community.
- Member of college Discipline team and hosted various college fest, hackathons.