

# Harsh Pandey

Chandigarh, India | [harsh.offc03@gmail.com](mailto:harsh.offc03@gmail.com) | 6387046259 | [MyPortfolio.com](http://MyPortfolio.com) | [linkedin.com/in/harsh-pandey](https://linkedin.com/in/harsh-pandey)  
[github.com/Harsh-2912](https://github.com/Harsh-2912)

## Career Objective

---

Aspiring full-stack developer with a strong foundation in front-end, programming, algorithm, and problem-solving, seeking a challenging position in a reputed organization. My goal is to leverage my technical and communication skills to design and develop efficient, scalable, and user-friendly web applications while contributing to innovative projects.

## Education

---

<b>Chandigarh University, Gharuan, Punjab</b> Bachelor of Engineering, Computer Science and Engineering • CGPA: 7.2	2022 – 2026
<b>St. Thomas Ser. Sec. School</b> Intermediate • Percentage: 76	2020

## Training

---

<b>TechnoHacks EduTech Official</b> , Internship Trainee • Participating in Professional Development, engagement in continuous learning by attending workshops, seminar and training programs.	Oct 2023 – Nov 2023
---	---------------------

## Projects

---

<b>School Management System</b> • Developed an integrated management system for schools using HTML, CSS, JavaScript, PyScript, and SQLite with AI-powered facial recognition. • Participated in national-level hackathons ( <b>Smart India Hackathon</b> , <b>TEKATHON-3.0</b> ) showcasing problem-solving skills and technical expertise.	( <a href="https://github.com/School-system">github/School-system</a> )
<b>Identification of Breast Cancer Cells using Machine Learning</b> • This project focuses on developing a predictive model for breast cancer diagnosis using machine learning techniques to improve accuracy and patient outcomes. • It compares four algorithms: Support Vector Machine (SVM), Logistic Regression, Random Forest, and K-Nearest Neighbors (KNN) using various datasets from UCI Wisconsin.	( <a href="https://github.com/Breast Cancer">github.com/Breast Cancer</a> )
<b>Insightink- A News Website</b> • Developed a comprehensive front-end interface for the Insightink, enhancing user experience and accessibility. • Utilized HTML, CSS, Tailwind, and JavaScript to create responsive and interactive web pages.	( <a href="https://github.com/Insightink">github.com/Insightink</a> )

## Skills

---

- **Language:** English | Hindi.
- **Programming:** C | C++ | JAVA | HTML | CSS | React | JavaScript | PyScript | SQLite.
- **Interpersonal Skills:** Zealous | Solution-Oriented | Swift Grasper | Persuasive | Leadership | Collaborative.

## Certifications

---

- React Native by Meta (Coursera) Grade Achieved: 94.81
- Building Web Applications in Django by University of Michigan (Coursera) Grade Achieved: 100
- Interactivity with JavaScript and jQuery by University of California, Davis (Coursera) Grade Achieved: 92.26