



Darshan Pancholi

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GitHub:

<https://github.com/darshanGito>

PROFESSIONAL SUMMARY

Results-driven Computer Science graduate with a proven ability to conceptualize, develop, and implement innovative software solutions.

Possessing a strong foundation in data structures, algorithms, and software engineering principles.

TECHNICAL COMPETENCIES

C++ | JAVA | PYTHON | SQL |
Excel | Machine learning | AI
HTML, CSS, JavaScript, React.js |
Data Structures | Git, GitHub |
Algorithm Design



INTERPERSONAL SKILLS

Team Leadership | Management &
Collaboration | Decision Making |
Problem solving | SDLC |

LANGUAGES KNOWN

English | Hindi

PERSONAL DETAILS

Mother's Name: Krishna
Pancholi

Father's Name: Mahaveer
Pancholi

EDUCATION

Bachelors in Computer Science Engineering | Chandigarh University,
Gharuan

Session: 2021-2025 | Score: 7.6 CGPA

Intermediate (CBSE) | MB International Kota (Raj)

Session: 2020-2021 | Percentage: 74.47%

Matriculation (CBSE) | St Paul's School, Rawatbhata

Session: 2017-2018 | Percentage: 78.7%

TRAINING& PROJECTS

Real time Emotion Recognition System (Python, Machine Learning)

Mar 2024

Detecting Expression on a human face. Expression categories such as: happiness, sadness, fear, anger, disgust and grief.

BiblioMart (React.js-Vite)

Jan 2024

Implemented an e-commerce platform using React.js for browsing, searching, & purchasing books.

Ensured responsive design and optimized performance.

VaidyaConnect (HTML, CSS, JavaScript)

October 2023

Developed a healthcare platform, integrating patient management, telemedicine, and secure data storage using modern web technologies.

QuizPortal (HTML, CSS, JavaScript)

June 2023

A user-friendly quiz platform utilizing HTML, CSS, and JavaScript, fostering interactive learning experience and enhancing user engagement.

Coding Ninja - TEACHING ASSISTANT (Remote Intern)

Key responsibilities:

- Provided individualized support to students with special needs, adapting teaching methods.
- Assessed student performance and progress through regular evaluation and feedback.

ACHIEVEMENTS

- Done a stipend-based Internship.
- **250+** questions on various coding platform (geeks for geeks, LeetCode).
- IICC round 2 finalist.
- Got Excellence certificate in Data Structures and Algorithm.
- Got Excellence certificate in C++ Programming language.

CERTIFICATIONS & AWARDS

- Excellence in Introduction to C++ - Coding Ninja
- IICC
- Excellence in Data Structures & Algorithms
- Introduction to Web Development with HTML, CSS, JavaScript - IBM
- Developing AI Applications with Python and Flask - IBM
- Introduction to Internet of things - NPTEL