

FANISH PANDEY

Data Scientist



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Fanish Pandey LinkedIn



Jalandhar, Punjab



Fanish-Pandey

SUMMARY

A motivated Computer Science enthusiast aspiring to work for technology-oriented industry having environment full of challenges, learning and growth. Passionate about mentoring novices & aspire to contribute acquired skills for developing innovative solutions to address tech challenges.

TECHNICAL SKILLS

- Programming languages:
 C++, Python, JavaScript, ReactJS
- Web Technologies: HTML5, CSS
- Data Modelling: XML, Android Studio
- Data Management: MySQL, MS Access, Matplotlib
- Platforms:
 Ubuntu, VM WARE, MS Windows

CERTIFICATIONS

- Excel Skills for Business Intermediate & Advance level | Coursera | Oct '23
- Kotlin Java for Android app development | Udemy | Sept '23
- Full stack Development using React JS for front end creation | Board Infinity | Jun '23
- Data structures and Algorithms course | Stanford-Coursera | sept '22

POWER SKILLS

Sociable and Efficient in Teamwork, keen to help others

Organized, Planned, Accountable, Decisive

- and Productive in Independent tasksObservant and hands on Learner, Tries
- Observant and hands on Learner, Tries new things often and Creative
- Solves problems by using Rational and Critical Thinking
- Adaptable and Multitasker with Proactive approach.

EXTRA CURRICULAR ACTIVITIES

- Executive Secretory of Rotary Club at Jalandhar Cantt | Since Mar 2020
- Event Manager Ortus Club | LPU | Since Aug 2022
- Football Player at Block level | 2020
- Tutor for Physics and Mathematics Intermediate students – Mar. 2019

INTERNSHIP

Summer PEP Internship | Board Infinity Domain: Web Application using ReactJS

Acquired hands-on experience in developing web applications using React JS.

- Successfully implemented and maintained internal web applications during the internship.
- Utilized skills to craft responsive portfolio and develop company task: selling phones via responsive web page.
- Designed a movies app and startup project, applying skills to independent and entrepreneurial endeavors.

PROJECTS

Startup Website

Since 2024

Jun'23

Domain: Website Development

Technologies and Tools used: HTML, CSS, React JavaScript

 Creating a visually stunning, user-friendly one-page application for PASHLE Beauty, showcasing cosmetics products effectively.

Car Rental Website

Aug'22

Domain: Web Application

Technologies and Tools used: HTML, CSS, JavaScript

- Functional website for booking vacations, focusing on enhancing the user experience.
- Designed and coded sleek, user-friendly car rental website using HTML/CSS, enhancing customer experience and efficiency.
- Crafted intuitive, visually appealing car rental platform with HTML/CSS, optimizing usability and driving customer satisfaction.

Portfolio

Jun '22

Domain: Web Application

Technologies and Tools used: HTML, CSS, React JavaScript

- Created own portfolio using React JS for making website responsive.
- Engineered dynamic portfolio site with React JS, showcasing skills with seamless interactivity and performance.
- Developed proficiency in React JS by building a dynamic portfolio website, demonstrating project and interactivity.

ACHIEVEMENTS

•	Campus Ambassador of Teachnook in LPU.	Aug'22
•	Runner up in FIDE International Chess Tournament	Sept'21
•	Best Defender Trophy in Football in Block tournament	Jun'21
•	Runner up in Geeks for Geeks for Coders combat.	Apr'21
•	Planted 100 Trees in a Day for Rotary Club	Mar'20

EDUCATION

B. Tech in Computer Science (CGPA -7.80)
 Lovely Professional University | Phagwara, IN

Since Aug'21

Intermediate (Percentage- 89%)
 Cantonment Board Sn. Scr. School | Jalandhar Cantt, IN

April 2018-2021

Matriculation (Percentage- 81%)
 St. Anthony's High School | Jalandhar Cantt, IN

Mar'08-Mar'18