

Pawanjot Singh

0402 532 022

Perth, Western Australia

pawanjotsingh10@gmail.com

[LinkedInProfile](#)

CAREER PROFILE

Frontend Developer with 2+ years of experience building responsive and scalable web applications using React and Angular. Proven track record of collaborating with teams across Singapore and the USA, delivering clean, efficient code, and solving complex problems. Strong team player with a passion for continuous learning and adopting new technologies.

KEY SKILLS

- React
- Angular
- JavaScript
- TypeScript
- HTML & CSS
- REST API
- Tailwind CSS
- Bootstrap
- Git/GitHub

EDUCATION

Master of Information Technology

Kaplan Business School

Perth, Australia

Mar 2025 – Ongoing

- High distinction in Python with 92.3%
- High distinction in Professional Communication 86%
- Distinction in Database Design with 77.3%

Bachelor of Computer Applications

Guru Gobind Singh Indraprastha University

New Delhi, India

May 2014 – Jun 2017

EMPLOYMENT HISTORY

DoTimely, New Delhi, India

Oct 2022 – Oct 2023

Software Developer

Responsibilities:

- Migrated project from Angular to React within 30 days, improving performance and maintainability
- Built responsive web pages with optimized routing and seamless API integrations for real-time dashboards
- Implemented multilingual support, enabling dynamic translation of the entire platform within 10 days

Foray Software, New Delhi, India

Oct 2021 – Aug 2022

Software Developer

Responsibilities:

- Developed dynamic web pages using Angular and optimized client-side portals, ensuring seamless performance and service continuity

Yuwee, New Delhi, India

Mar 2018 – Oct 2021

Frontend Web Developer & Quality Assurance Analyst

Responsibilities:

- Began as a QA Analyst (manual & automation) and transitioned to Software Developer, building and maintaining web applications with JavaScript for 1.5 years

Concentrix, New Delhi, India

Dec 2017 – Mar 2018

Customer Service Representative

Responsibilities:

- Delivered customer support to UK-based clients, resolving issues efficiently and ensuring high service satisfaction