

Pankaj Puri

I am a motivated and curious developer with a strong determination to solve problems and create innovative solutions using my programming skills. I have a positive attitude and a great team spirit. I am looking for a position that will allow me to apply my skills, with a particular focus on software development.

EDUCATION

Mission Ready (Jan 2023 – Present).

- Advance Software – Full Stack Developer

Auckland University of Technology (Feb 2015 – Dec 2018)

- Bachelor of Engineering Technology (Software Engineering)

TECHNICAL EXPERTISE

.NET FRAMEWORK

- C#, NET Framework 1.5, React, Entity Framework 5.0.

DATABASES

- Mongodb, Microsoft SQL Server, SQL query, Stored Procedure, Functions and Performance.

WEB TECHNOLOGIES

- React, Node, Express, Web API, Web Services, Axios, AJAX, HTML5, CSS, JavaScript, HTTP(s), Linux Command, WordPress..

TOOLS/LIBRARIES

- Visual Studio 2017, Git(version control), Azure, AWS Amplify, Trello, CI/CD, Unit testing(JEST)..

PROFESSIONAL EXPERIENCE

National Institute for Health Innovation
Full Stack Developer (Internship)

April 2023 – Present

Project : Working on Gastric Progressive web application based on React.js and Node.js

- Tech: PWA, React, Node, Express, REST APIs, Axios, material ui, Bootstrap..

Mission Ready (Auckland)
Full Stack Developer

January 2023 – March 2023

Project: PBtech web application based on MERN application using Docker container. [Github](#)

Project: React based application to find similar cars using a cloud-based AI service(Computer vision) on Microsoft Azure. [Github](#)

Project : Created apis' (Node.js, Express.js and MongoDB) to prepare an insurance quote for turners cars. [Github](#)

- Tech: Node Js, Express, REST APIs, Axios, Bootstrap, MongoDB, Git, Docker image/Container.
- Build a DevOps pipeline for node API using github actions deployed to Azure web application.

- Created unit testing using Jest framework to test Node.js application's functionalities.
- Refactored back-end and front-end development of the application.
- Worked with UX designers in small groups to design and develop MERN applications similar to PBtech and participated in scrum meetings.

Exclusive Painters

Project Manager/Administrator

September 2021 – March 2023

- Handling projects from start to finish.
- Respond to phone and email enquiries,
- Quotations, site visits, and appointments handling,
- Bookkeeping, accounting, and spreadsheets– Microsoft Excel, Xero,

<http://www.nepalbazaar.co.nz/>

(Contract Job)

December 2022 – Ongoing

Exclusive Painters

Demo: <https://pankajpuri.github.io/exclusivepaintersltd/>

<http://www.exclusivepainters.co.nz/>

November 2021 – Ongoing

Project: Exclusive Painters: WordPress-based website for business purposes.

Project: Nepal Bazaar: WordPress-based eCommerce website that allows customers to purchase any items listed on this website securely via a PayPal account.

- Prepare website proposals to present to clients.
- Designed and hosted on godaddy.com.
- Build websites using WordPress, HTML, CSS, and JavaScript.
- Provide technical support to clients.
- Waiting for the content(for nepalbazaar.co.nz).
- Provide technical support to clients.

MVP Studio (Auckland)

Junior Web Developer-Intern

December 2018 – March 2019

Project: KEYS is a cloud-based web application for property owners, tenants, and trade service providers to connect, find rental and advertise property maintenance jobs.

Project: Talent is a cloud-based web application for employers to find a suitable candidate, and similarly, it matches a job seeker to the desired employers.

- .C#, .Net Core, ASP.NET MVC, HTML/JavaScript/AJAX/CSS, jQuery, SQL, Bootstrap, EF, LINQ, REST APIs, GIT, ReactJs, Semantic UI, MongoDB.
- Designed job card interface, pagination, and UI for the Talent profile page.
- Performed troubleshooting and debugging.
- Assisted in refactoring of back-end and front-end development of the application.
- Worked in small groups to design and develop modules and participated in scrum ceremonies.

TRACKIT LTD (Auckland)
software Development and Testing Intern

October 2015 – May 2016

Project Background: Trackit uses GPS and RFID technology, to provide a range of location-based tracking systems for vehicles.

- Designing responsive UI for web pages.
- Assist the Senior Developer in maintaining Trackit's websites and operating functions, layouts, animation, buttons, icons, etc.
- Android & IOS application testing: Testing the functions of newly added features. Reporting to the Senior Android & IOS Developer about their newly added features and its functions.

REFEREES

- Available on request

Others

- Hobbies: Love coding, learning new ways to solve the problems, reading books, gym and traveling
- Visa status: NZ Citizenship
- Driver license: Class 1, Full