

NAVIN SANJAY

Email navin.sanjay349@gmail.com
Phone +642040692169
Portfolio <https://navin-sanjay-portfolio.netlify.app/>
 <https://www.linkedin.com/in/navin-sanjay/>

PROFILE

Innovative. Creative. Methodical. Analytical. Experienced as a Product Development Engineer, my passion for data drives me to seek a career as a Data Analyst. A recent graduate of an AUT industry accredited Certificate in Data Science/AI, which involves hands-on technical skills and exposure to current AI and DS practices. My experiences have allowed me to develop excellent interpersonal skills with a high work ethic, time management and task prioritisation skills.

EDUCATION

FEB 2023 – **Institute of Data**, New Zealand
MAY 2023 Certificate in Data Science/AI

Key Modules covered:

- Foundational Data Science and AI Skills
- Core Data Science and AI Skills
- Applying Data Science Industry
- Soft Skills needed to Succeed as a Data Scientist
- Learning to Learn Framework
- Capstone Project: Predicting Traffic Volume in New Zealand using Machine Learning

2017 – 2020 **University of Auckland**
 BE(Hons) First Class Mechanical Engineering

WORK EXPERIENCE

- AUG 2020 –
FEB – 2023 **Fisher & Paykel Healthcare| Product Development Engineer in Non-Invasive Ventilation**
- Produce design concepts, drawings and documentation for allocated product components and processes.
 - Developed models and prototypes for allocated product components and processes to support product development
 - Contributed to product development projects through proactive participation in team briefings
 - Tested, validated and documented the design of products and processes
 - Working in a multidisciplinary team
- NOV 2019 – FEB
2020 **Fisher & Paykel Appliances | Product Development Intern**
- Mechanical Design with Creo parametric for Laundry/Dryer wash systems
 - Presentation of findings and work completed
 - Testing and Analyzing data
 - Documenting information for progress reporting and decision making
 - Working in a multidisciplinary team

NAVIN SANJAY

SKILLS

- Python
- Pandas
- Numpy
- Data Visualisation
- Data Cleansing
- Data Manipulation
- SQL
- Tableau
- Git

SOFT SKILLS

- Problem Solving
- Collaboration
- Attention to detail
- Emotional Intelligence
- Adaptability
- Curiosity

REFERENCES

Available upon request