

Pranav Dinesh



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<https://www.pranavd.ml>

Summary

Works on connectionism architectures for deep learning. Seeking opportunities of research and development in data science.

Experience



Android Application Intern

Hedone

Jun 2017 - Aug 2017 (3 months)

Interned at Hedone Kannur for Android Application Development.

Education



Cochin University of Science and Technology

Master's degree, Computer and Information Sciences

Aug 2020 - Present



College of Engineering ,Thalassery

Bachelor of Technology, Computer Science

2016 - 2020

CGPA: 9.14

Electives: Machine Learning, Fuzzy Logic, Artificial Intelligence



Bharatiya Vidya Bhavans, Kakkad, Kannur

2014 - 2016

Aggregate: 95.8%

Stream: Computer Science



Indian Excellent Pvt. School

Secondary School

2012 - 2014

CGPA: 10

Licenses & Certifications



First Step Korean - Coursera

A7ZBKCBHPERT



Google Cloud Platform Fundamentals: Core Infrastructure - Coursera

W78QUD5FDX7J



Python Basics - Coursera

B6F346L58LMA



Introduction to TensorFlow for Artificial Intelligence, Machine Learning, and Deep Learning - Coursera

LMCCUKQRFRTB



Python Functions, Files, and Dictionaries - Coursera

SZ2VLA8742CK



Neural Networks and Deep Learning - Coursera

VC4K94GSPR6H



Data Collection and Processing with Python - Coursera

YNXQ6QSP69FD



Israel State and Society - Coursera

JPT3WN922FNT



Mathematical Thinking in Computer Science - Coursera

7HXHEVLX36JD



Python Classes and Inheritance - Coursera

D95J7L7LKSRD



Python Project: pillow, tesseract, and opencv - Coursera

2CPDDAX99RH2



Python 3 Programming Specialization - Coursera

U6ZHW2QM9LNF

Skills

Java • C++ • Machine Learning • Android Development • Python • Ruby • C (Programming Language)