

Dhanraj S

Portfolio | LinkedIn | GitHub

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CAREER OBJECTIVE

To pursue a highly rewarding career through my smart work and to work in an environment where I can utilize my skills with my astute learning to give my best to the organization and also for my professional development

EDUCATION

B.Tech in Information Technology

V.S.B Engineering College
Current CGPA :**8.89**

Karur,Tamil Nadu
2020 – Current

HSC

Lions Matric. Hr. Sec. School
Passed with **71.16%**

Avalpoondurai, Erode
2020

SSLC

Lions Matric. Hr. Sec. School
Passed with **86.80%**

Avalpoondurai, Erode
2018

TECHNICAL EXCELLENCE

Languages : Java, HTML, Python-Basics, SQL-Fundamentals
Softwares : MS Office Suit, Adobe Photoshop
Database : PostgreSQL
Dev Tools : Visual Studio Code, Github, Virtual Box

INTERESTED FIELDS

- 1 Object Oriented Programming
- 2 Data Structures and Algorithms
- 3 Database Management System
- 4 Computer Networks
- 5 Computational Intelligence

ACTIVITIES & ACHIEVEMENTS

COCURRICULAR ACTIVITIES

NPTEL

Data structures and Algorithms with Java

OCT 2022
IIT Kharagpur

- Secured **84%**with Elite + Silver and Top 5% badge in **NPTEL** Certification exam

Great Learning

Designing

JAN 2022
Great Learning Academy

- Introduction to Graphics Design with Adobe Photoshop
- JDBC in java

Workshops

PSG College Of Technology - S2I vector Animation Academy - Arrow Green Technology

- Attended Workshop on the title of **Information Storage and Security Practices**
- Pursued 15 days Internship on the domain of **Internet Programming**
- Summer Internship program on the title of **Artificial Intelligence**
- Cleared an Assesment on **Java(Basic)** in Hacker rank Platform

- Complete Excel Master class with **MS Excel**
- SQL for Data Analytics with **PostgreSQL**
- Complete Beginner to Advanced :**Java Programming**
- Crash Course on Javascript with HTML5 and CSS3

EXTRACURRICULAR ACTIVITIES

- Serving as **Class Representative** since joining college.
- Served as **School Pupil Leader** during Higher Secondary Education
- Played a major role in School Annual day **Dramas** consecutively for three years
- Organized an event **Techno Quiz** on Inter College Symposium
- Accomplished Rashtrabasha Visharad Examination in the year of 2017

PROJECTS

Stock Forecasting	<i>Python Scikit-Learn</i>	<u>Source Code</u>
<ul style="list-style-type: none">• Designed and developed a machine learning model using Python and its associated libraries• Optimized model for Stock prediction• Enhanced the algorithm to ensure the accuracy of the model		
Algorithmic Comparisons	<i>Classifications and Regressions</i>	<u>Source Code</u>
<ul style="list-style-type: none">• A Deep Comparison on different types of Machine learning models• Exposed classification and Regression models using Python		
Leave Management System	<i>Web Application for digital record</i>	<u>Source Code</u>
<ul style="list-style-type: none">• Developed a web application for leave management in significant for any organizations• Implemented using web tools like HTML CSS JS and PHP		
Searching and Sorting	<i>Java</i>	<u>Source Code</u>
<ul style="list-style-type: none">• Established a deep understanding on Various searching and sorting algorithms using Java• Developed unambiguous code for		
Personal Portfolio	<i>Website</i>	<u>Source Code</u>
<ul style="list-style-type: none">• Designed a personal Portfolio website by which i am forecasting my activities to the corporates		

DECLARATION

I hereby declare that all the details mentioned above are in accordance with the truth and authentic as per my knowledge and I hold the responsibility for the correctness of the above-mentioned particulars