











# Dharaneish V C

A Computer Science enthusiast who strives to build things using Technology that can solve many of modern-day problems and make's human lives easy.

#### **Education**

#### Sagar International School, Perundurai, Tamil Nadu - CBSE

- All India Secondary School Examination 2018 (AISSE)
  94.6% (School-level Topper)
- All India Senior School Certificate Examination 2020 (AISSCE)
  94.2% (School-level Topper)

#### Amrita Vishwa Vidyapeetham, Coimbatore

BTech Computer Science Engineering (2020-24)
 CGPA: 9.15 (current)

## **Technical Skills**

- Programming in C, C++, Java, Python
- OOPS, Data Structures & Algorithms
- HTML, CSS, JavaScript, PHP, ReactJS, UML
- Mathematics, Aptitude and Reasoning
- DBMS, SQL
- Linux Operating Systems

## **Project works**

- Hospital management in C++ using OOPS, Files, Data structures
- Automobile dealer management in C using Files
- Full-stack Webdev of College Placement cell
- College Placement cell management using Java, OOPS

# **Experience**

- Working in Data Pre-Processing Team in IBM research project "Detection and Prevention of Advanced Persistent Threat (APT) activities in heterogeneous networks" guided by faculty
- Student Coordinator, ASCII technical club, Amrita University
- Member of core Technical Team, Google Developer Students Club, campus chapter

## **Other works**

- Coder in HakkerRank, CodeChef with Stars ratings
- Kickstart, CodeJam coding competitions & Hackathons
- Featured articles in ASCII Newsletter on AI, ML, Aptitude puzzles
- Atlassian certified Fundamentals in Jira, Confluence, Trello

# **Soft Skills**

- Proficiency in English, Tamil
- Public Speaking, leadership

