



Karthik Sridhar

Inquisitive third year Computer Science student always ready to challenge the status quo. Seeking an internship that will allow me to utilise my critical thinking skills and gain valuable experiences to shape my future.

Email

contactkarthik34@gmail.com

Address 9, Great George Street, Bristol, BS1 5RR, England, Great Britain

Phone +44 7501 460 732

Website kartsridhar.github.io

Experience

Zone Digital

Student Intern

London, UK

July-2019 - September-2019

- Worked on a Data Science and Analytics development program with a group of students in the first half.
- Worked on a UI/UX design development program in the latter half.

Persistent Systems

Student Intern

Pune, Maharashtra

July-2017 - August-2017

- Worked in a team of seven employees, tackling the Machine Learning project given by the NHS Singapore in order to boost their systems.
- Used Excel and GNU Octave to achieve the same.

Manumits IT Solutions

Student Intern

Pune, Maharashtra

May-2017 - July-2017

- Took a month-long course on Mobile and Web development.
- Worked in a team of four to develop a website and a mobile application for a client.
- Used HTML5, CSS (Sass), JS and Cordova to achieve the same.

Skills

Time Management

Mathematics and Analysis

Photoshop and Video Editing

Java

Python

C

Web Development

Data Visualisation and Modelling

Android Development

Amazon Web Services

Education

University of Bristol

MEng Computer Science

Bristol, UK

2021

FIRST YEAR - 2:1

- First class in Algorithms, Functional Programming and Computer Architecture

SECOND YEAR - 2:2

- First class in Software Product Engineering
- High 2:1 in Data Sciences, Concurrent Computing and Human Computer Interaction

Predicted a 2:1 final grade

The Orchid School

High School (Year 12)

Pune, Maharashtra

2017

Class 12 Examination:

- Sciences (Physics, Chemistry, Mathematics) **93%** aggregate
- Computer Science **96%**

Overall **90%**

Projects

All information about my projects can be found over [here](#).

Certificates & Courses

- Machine Learning by Stanford University on Coursera. Certificate earned on Monday, September 18, 2017

Links

