ARVIND S PANICKER

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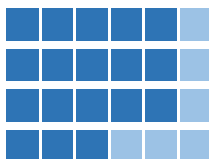
arvindspanicker@gmail.com

SKILLS

WORK

Programming

- C++
- C
- MySQL
- Python

Web Development
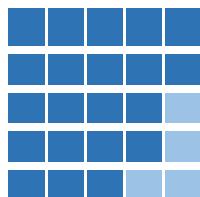
- HTML5
- CSS
- W3.CSS
- JAVASCRIPT

PERSONAL

- COMMUNICATION
- ORGANIZATION
- TEAM PLAYER
- SOCIAL
- CREATIVITY

EXPERIENCE

(July,2017-Present)

INTERN AT CURVELOGICS
WORKING ON AUTONOMOUS NAVIGATION
Working on a small bot that transmits video data to a server and the server process it and sends back necessary instructions.

(May,2017-June,2017)

INTERN AT IIT GUWAHATI
WORKED ON PATTERN MINING FOR PERFORMANCE OPTIMIZATION OF MULTICORE PROCESSORS
Research intern under Dr. John Jose, Assistant Professor at IIT-G. (Two Month Period).

PROJECTS

- *Electrical Wheel Chair Convertible* (February,2017-Present)
  Funded by CDS.
- *Self-Driving Rover* (July,2017-Present)
  As part of Internship at Curvelogics.
- *CSI Mar Baselios Student Chapter Website* (July 2017)
  Using HTML5, CSS, W3 CSS Template and JavaScript.
  www.csimbcet.in
- *Login Validation Webpage* (November, 2016)
  Using Node.Js, HTML and CSS.
  Conducted by Infosys.
- *College Management System* (2016)
  Semester 5 Mini Project.
  Front End using Java and Back End using MySQL.
- *Hotel Management System* (2015)
  Semester 4 Mini Project.
  Using C++.

EDUCATION

(2014 – Present)

BACHELOR OF TECHNOLOGY
MAR BASELIOS COLLEGE OF ENGINEERING AND TECHNOLOGY
CGPA – 8.4 (Till Semester 5)

(2011 - 2013)

SCHOOL (10th and 12th)
CHINMAYA VIDYALAYA ATTUKAL (CBSE)

LANGUAGES

ENGLISH

READING	■■■■■
WRITING	■■■■■
SPEAKING	■■■■□

MALAYALAM

READING	■■■■□
WRITING	■■■□□
SPEAKING	■■■■■

ACHIEVEMENTS

- Third Runner Up in All India IBS Travel Hackathon – Student Edition and got Selected for the International Level NDC Hackathon
- Topper at GIAN COURSE on Scalable On-Chip Interconnects for Many-Core Systems conducted by IIT Guwahati.
- Sub Editor of Mar Baselios College of Engineering and Technology College Magazine (2017).
- Chairman of Computer Society of India (2017-2018) of Mar Baselios Student Chapter.
- Undergone training under Infosys Campus Connect Business English Program at MBCET.
- Won 2nd prize (2010,2011,2012) and 3rd (2009) in Quiz Competition conducted as part of ChinIT fest.
- Won Individual Champion (2012) of School Athletic Meet.
- Won Individual Champion (2011) of School Athletic Meet.
- Second Runner-up in 400mts All Kerala CBSE Meet.
- Finalist in Algorithmist Coding Event Conducted by GECB (2017).
- Semi – Finalist in All India Coding Competition Code Gladiators (2017).

EXTRACURRICULAR ACTIVITIES

- Volunteered and Co-Ordinated Code IT Competition for S4 & S2 students. (2017)
- Member of CSI (Computer Society of India) (2014-Present).
- Attended Workshop on HTML & CSS Workshop conducted by MBCET (2015).
- Attended Workshop on Python Programming Workshop conducted by MBCET (2015).
- Attended Workshop on JavaScript conducted by Onbyz (2016).
- Attended Workshop on Node.js conducted by Infosys (2016).
- Attended Workshop on Networks conducted at MBCET (2017).
- Attended ShrIEEEK conducted by IEEE at MBCET (2014).
- Attended NRC Robotics Workshop by GEC Barton Hill, Trivandrum (2014).
- Participated in Code Chef Coding Competition Conducted at MBCET (2016).
- Attended Google Developers Group DevFest 2016.
- Attended Health Care Design Theatre Workshop (2017) Conducted by Ernst & Young.
- Participated in Science of Deduction Conducted by GECB (2017).
- Participated in Black Box Coding Event Conducted by CET (2017).
- Participated in Exterminator Coding Event Conducted by CET (2017).
- Volunteered for College Athletic Meet (2017).
- Volunteered for Data Structure Code Challenge for Juniors at MBCET (2016).
- Participated in CET's cultural fest DHRISTI's Game Of Codes Coding Competition (2017).
- Attended Python Workshop conducted by IEEE at Marian College (2017).