## **ACADEMIC PROFILE**

COURSE	INSTITUTION	BOARD	AGGREGATE	YEAR
B. Tech	Govt. Model Engineering College,	CUSAT	7.49	2018
( Computer Science and Engineering )	Thrikkakara			
Class XII	Kendriya Vidyala No.2,	CBSE	93%	2014
	Pondicherry			
Class X	Kendriya Vidyala No.2,	CBSE	87.4%	2012
	Pondicherry			

## **AREAS OF EXPERTISE**

- Technical Skills: C, C++, C#, Java, HTML, CSS, JavaScript, Django, .NET .
- Operating Systems known: Windows, Linux.
- Areas of Interest: Web Development, App Development.

#### **PROJECTS**

• Project: E-Commerce Site Team Size: 5 Duration: 2 weeks

o Developed an e-commerce site as a part of a competition for Excel 2016.

o Role: Front end developer.

o Technology Used: HTML, CSS, JS.

Project: The Help Team Size: 4 Duration: 2 months

o Developed a website that helps one find the perfect domestic aid in the country.

Role: Front end and backend developer.

Technology Used: HTML, CSS, JS, Django.

Project: Purple Squirrel Team Size: 5 Duration: 1 month

- Developed an Employee Referral Portal that can be utilized by organizations to identify potential candidates from their existing employee's social networks.
- o Role: Backend developer, Research.
- Technology Used: C#, .NET, HTML, CSS, JS, SQL Server.

# **WORK EXPERIENCE**

• Company: Good Methods Global Post: Software Developer – Intern Duration: 1 month

 Gained experience in Product Analysis and Documentation, Database Management, Web Development and familiarized with C#, SQL Server and .NET framework.

# **POSITIONS OF RESPONSIBILTY**

School House Captain.

# **INTERESTS AND ACTIVITIES**

- Attended Google Applied CS with Android workshop conducted by Google on Data Structures.
- Attended Ethical Hacking Workshop conducted by Excel, 2015.
- Attended Web development Workshop conducted by MACS.
- Attended Technopreneur 2015 the national level annual entrepreneurship summit conducted by E-cell of Govt. Model Engineering College, in association with the Indus Entrepreneur (TiE) and Kerala Startup Mission (KSUM).
- Participated and qualified in "Lord of the code" conducted as a part of Excel 2016.
- Participated and qualified in "4x120" relay coding conducted as a part of Excel 2016.

## **REFERENCES**

- Prof. Dr. V P Devassia, Principal, Govt. Model Engineering College, Thrikkakara. Email ID: principal@mec.ac.in.
- Prof. Manilal D L, HOD Computer Science and Engineering, Govt. Model Engineering College, Thrikkakara.
  Email Id: hodcs@mec.ac.in.