CURRICULUM VITAE

Sruthidas N   Email id: sruthidasn019@gmail.com

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Ernakulam, Kerala

CARRIER OBJECTIVE

Seeking an opportunity to work in an industry where I can use all my abilities and skills with full commitment and to build a successful career along with a growing and dynamic firm. Willing to work as a key player in challenging and creative environment.

PERSONAL SKILLS

Ability to work under pressure, responsible, willingness to learn new things, hardworking and committed, adaptability and a good team player.

EXPERIENCE

1. Assistant Professor at MGM Technological Campus, Pampakuda: 3.6Year
2. Quality Assurance Engineer at SFO Technologies, Kakkanad: 6 Months

ACHIEVEMENTS

- "Large-Scale Steganalysis Using Outlier Detection Method for Image Sharing Application" accepted in IEEE International at Noorul Islam University, Kumaracoil.

- The same is published in the Proceedings of IEEE Digital Library, ISSN No: 978-1-4799-7074-2/@2015IEEE.
  https://ieeexplore.ieee.org/document/7159320

- "A Survey on Different Image Steganalysis Techniques", is published in International Journal of Modern Trends in Engineering and Research (IJMTER), ISSN No: 2349-9745(Online), 2393-8161 (Print) https://www.ijmter.com/papers/volume-2/issue-4/a-survey-on-different-image-steganalysis-techniques.pdf

ACADEMIC QUALIFICATIONS

COURSE	INSTITUTION	UNIVERSITY	% OF MARK	YEAR OF PASSING
Mtech (Computer Science)	TocH Institute of Science& Technology	CUSAT	8.83 (CGPA)	2015
MBA (Distance, Project Management)	Sikkim Manipal University	MANIPAL	B Grade	2015
BTech (Information Technology)	TocH Institute of Science & Technology	CUSAT	77.16	2013
Diploma (Medical Electronics)	Model polytechnic college Vadakara	IHRD	72.37	2010
12th	NHSS, Nochadu	STATE	71.16	2006
10th	Perambra HSS	STATE	88.33	2004

PROJECT UNDERTAKEN

1. Automatic Insulin Pump (Diploma 2010)

2. Human Resource and Management (Windows Application, .Net)

3. Finger Print Based Online Voting System (Web Application, C#)

4. Picture Shuffling Puzzle (Multimedia based, .net)

5. Machine Learning Approach For Identifying Disease (java)

6. Large-Scale Steganalysis Using Outlier Detection Method for Image Sharing Application
(Mtech project, java, python)

7. A Study on Risk Factors Involved In Outsourcing IT Projects (MBA Project)