YOTHIKA YOGESWARAN

(1996/12/12)

OBJECTIVE

I am an undergraduate student in Computer Science, at University of Jaffna. My passion is Computer Science and new technologies. I am a hard-working and thorough person, and a quick learner. Also, I have good communication skills and I would like to learn more new technologies.

CONTACT

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https://www.linkedin.com/in/yothika - yogeswaran-33a059170

GITHUB:
https://www.github.com/yothiyoges

EDUCATION

Kn/Kanagapuram M.V,Kilinochchi.
2002 - 2012
[G.C.E Ordinary Level Results: 4A ,2B, 3C.]

Kn/Kilinochchi M.M.V, Kilinochchi.
2013 - 2015
Physical Science Stream.
[G.C.E Advance Level Z-score 1.0532]

University of Jaffna.
Pursuing BSc Hons (Computer Science).
(2017-Present).

[Present OGPA 3.68 out of 4.00 amounting to 62 credits].

MEMBERSHIPS

- Member of Gavel Club, Department of Computer Science, Faculty of Science, University of Jaffna. (2018 – Present).

- Member of Student Science Union, Faculty of Science, University of Jaffna. (2018 – Present).

- Member of ComSoc, Department of Computer Science, Faculty of Science, University of Jaffna. (2017 – Present).

CERTIFICATES

- Participated at Information Security Quiz Competition 2019 Organized by Sri Lanka CERT|CC (2019).

- Participated and earned certificates ar Certified Ethical Hacking Workshop Organized by Active Tech Networks in (2019).

PROJECTS

- **Stock Management & Billing System.**
  Second year group project.
  (2018 June- 2019 March).

  A Standalone Application which allows to maintain stocks details and do billing part. It is a very user friendly interface. The Objective of this system is to provide multiple access to cashiers, provide annual and monthly report to owner, and calculate monthly & annual income.
  Technologies:
  Java, Java Swing, NetBeans 8.2, MySQL

> ***Feedback System for Hotels.***
> ***Third year group project.***
> (2019 July – Present).

The Objective of this system is to give feedback of hotels. This system enable the user to complain about hotels and also user can view the hotel name list where he has already visited.

Technologies:

 Flutter framework with dart language.
 MySQL database.
 Slim3 PHP framework with PHP unit testing.
 Authenticate using Google JWT.
 Google Maps API, Google People API.

ACHIEVEMENTS

- Participated in iHack 3.0 Competition, Organized by the UCSC – ISACA Student Group (2017).

- Participated in Growth Hacking 101 Bootcamp, Organized by North East Federation of Chamber of ICT (2018).

- Participated in workshop on Ballerina ,Organized by WSO2 (2018).

- Participated in Why Jonny Still Finds Usable Security and Privacy Engineering So Hard?, Organized by Department of Computer Science, UoJ.(2019).

- Participated in Certified Ethical Hacking v10, Organized by Active Tech Networks, Colombo (2019).

- Participated in UoJCoders v1.0 , Organized by Department of Computer Science, UoJ (2019).

- Participated in Information Security Quiz Competition 2019, Organized by Sri Lanka CERT|CC (2019).