# PERSONAL INFORMATION VIGNESH DHANDAPANI

§ 83, Sandhai Road, Nagal Nagar, Dindigul - 3, Tamilnadu, India.

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Sex: Male | Date of birth: 04/04/1992 | Nationality: India

## PERSONAL STATEMENT

Seeking a challenging position to utilize my skills and abilities in the field of Education and Research that offers a professional growth while being resourceful, innovative and versatile by associating myself with prestigious institution.

## **EDUCATION**

**PERCENTAGE** 

84%

M.S. (Computer Science)

Warsaw University of Technology

Warsaw

Poland. 2014 – 2016

**B.Tech (Information Technology)** 

NPR College of Engineering and Technology 81%

Natham.

Dindigul, Tamilnadu, India. 2010 - 2014

**Higher Secondary** 

S.M.B.M.P Matriculation Higher Secondary School 80%

Dindigul, Tamilnadu, India. 2009

## **EXPERIENCE**

# Assistant Professor in VSB Engineering College, Karur. (June 2017 – May 2018)

## Responsibilities:

- Develop and implement innovative teaching methodology.
- Mentoring students in research activities.
- Evaluate, monitor and guide student academic progress.
- Training students with latest corporate needs.
- Actively involved and faced the NBA expert team in the accreditation process.

#### PERSONAL SKILLS

Mother tongue Tamizh

Other languagesREADINGSPEAKINGWRITINGEnglishProfessionalProfessionalProfessionalTeluguBasicNativeBasic

#### TECHNICAL SKILLS

OPERATING SYSTEM Windows, Linux C, C#, Java, HTML

**DATABASE** MySQL

**FRAMEWORK** CSS, .Net, UI Kit

SCRIPTING LANUGUAGE PHP

#### RESEARCH

## Algorithm for extracting minutiae from human finger print.

(1 year)

A unique algorithm was developed as a part of research for improving image quality and identifying human features.

### RECENT PROJECTS

- Customized website was developed for organizing symposium in the department <a href="http://www.skara.ml">http://www.skara.ml</a>
- Website was developed using UI KIT framework <a href="http://ssmiet.github.io">http://ssmiet.github.io</a>

## ACADEMIC PROJECTS

- C++ application to solve 2SAT Problem.
- .Net application Implementing Huffman Compression algorithm for SVG files
- Android application for Real time Car pooling System.
- C# application for Sharing Information with secure on Emergency Situations

# CO CURRICULAR ACTIVITIES

- Completed certificate program on MANAGING INTERCONNECTED NETWORK DEVICES.
- Won a Competition Organized by Nurture Talent Academy, Titled as MOBIPRENEUR hosted by Dhanalakshmi Srinivasan College of Engineering, Coimbatore.
- Participated in **eTRIX**, Autonomous Robotics Workshop Conducted by ThinkLABS SINE IIT-BOMBAY.

## **INTERNSHIP**

- Undergone Inplant Training in overview of **DATABASE MANAGEMENT CONCEPTS** at InnProSoft Technologies, Madurai.
- Undergone Inplant Training in Overview of **WEB DESIGNING** at Valley Creek Software Services, Dindigul.

# **DECLARATION**

# DECLARATION STATEMENT

I hereby declare that the above particulars given are true and faith to the best of my knowledge.

Sincerely, Vignesh Dhandapani