3rd Year B.Tech Student
Computer Science and Engineering
Manipal Institute of Technology
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Vaishak Salin

OBJECTIVE

To start a career as a software engineer in an organization where I can apply my knowledge and skills as well as further my learning.

EDUCATION

Manipal Institute of Technology
6th Semester Computer Science and Engineering. CGPA 7.87/10.

Little Rock Indian School
12th Standard C.B.S.E. 94.6%

10th Standard C.B.S.E. 93.4%

TECHNICAL SKILLS

Programing Languages
Python(advanced), C++(advanced), C#(intermediate), Java(intermediate), Javascript(beginner), Octave(beginner), MATLAB(beginner), PHP(beginner)

Technical Software
Git VCS(intermediate), Visual Studio 2012(intermediate), Scikit-Learn(intermediate), Matlab(beginner), Android-Developer-Toolkit(beginner), Microsoft Webmatrix 3(beginner)

PROJECTS

- Peptide Status Detection :- A classifier written in python to attempt to classify n length peptides as amyloidogenic or non-amyloidogenic.

- BunkMate :- A friendly Windows Phone app to keep track of students attendance in college.

ADDITIONAL ACTIVITES

- Summer School at IISc Bangalore

- Co-Event Head of Ċode Golf; TechTatva 2013

- Organizer ÄppDev; TechTatva 2012

- Organizer Ẅeb; Revels 2012

- Volunteer at Linux Users Group, Manipal

REFERENCES

Prof. Nakul Shetty
Assistant Professor, E&C dept, Manipal Institute of Technology