

SWAPNIL WABLE

Master's In Computer Science

Looking forward to obtain a technical position in a dynamic organization bringing exceptional abilities to handel multiple project work with high professionalism and skills.

Contact

Address

Jalna, MH, 431203

Phone

8329563163

E-mail

swapnilwable@outlook.com

LinkedIn

<http://www.linkedin.com/in/wapnil-wable>

Skills

Programming Language:

C, C++, Java
Programming, Basic Android,
SQL, Python.



Software Worked on:

Microsoft
Office, Xcode,
and Android
Studio.



Cyber security tools:

Nmap,
Keylogger,
VPN.



Work History

2019-06 -
2020-03

Project Trainee

Tata Communications Ltd, Pune, Maharashtra

- Work on Analysis of Network Properties for Network Validation.

2017-11 -
2018-04

Associate Software Engineer

Agri Search (India) Pvt. Ltd, Nashik, Maharashtra

- Project on Sales Target Tracker Using Android Application.

Education

2018-08 -
2020-05

M.Tech: Computer Science

Vishwakarma Institute of Information Technology - Pune, Maharashtra

CGPA: 8.16/10

2015-08 -
2018-05

B.E: Computer Engineering

G. H. Raisoni College of Engineering - Nagpur, Maharashtra

CGPA: 8.5/10

2012-08 -
2015-05

Diploma: Computer Engineering

Government Polytechnic - Jalna, Maharashtra

Percentage: 76.88%

Projects

Fake Note Detection Using Android Application.

- Description : The main objective of this project is to create android app to identify weather the currency is genuine or counterfeit.
- Applications : At any retail store or at any place where person want to check the currency is fake or not.

Snake Ladder Problem Android Application.

- Applied CS with Android" By Google March 2017.
- Description : An android application to find the minimum number of Dice Rolls required to reach the Destination in Snake & Ladder Game.
- Feature : Used the concept of A* Algorithm for Optimization.

Certifications

2015-10

Ankit Fadia Certified Ethical Hacking

Achievements

Felicitations for MSBTE State Level Project Competitions
MSBTE 2015

Felicitations & Perk for "Applied CS with Android"
Conducted by Google
GHRCE 2017