AMOL GAIKWAD

B.E Computer

Address

Plot No.40, Near Marathi Primary school,

Keshav Nagar, Vadgaon maval 412106.

Phone   +919175442277

E-mail   amol.asg@gmail.com

GitHub   https://github.com/amolasg

LinkedIn https://www.linkedin.com/in/amolasg/

CAREER OBJECTIVE

• To utilize my technical skills for the development of the organization as well as for self-development.

• To enhance my technical skills to bring perfectness in work.

WORK EXPERIENCE

Software Engineer

Floratechno Solutions Pvt.Ltd. March 2020 – Present

 • Writing Unit Tests for the current codebase.

 • Refactoring code with Idiomatic Go.

 • **Knowledge of Rest API and Basics of gRPC.**

Junior Software Engineer

Qwentic Consulting Pvt.Ltd. January 2019 – June 2019

 • Involved in a complete life cycle including analysis,design,development,and testing.

 • Responsible for writing SQL queries.

 • Responsible for writing REST API.

TECHNICAL SKILLS

Operating System: Linux, Windows

Programming Language: Golang

Databases: MySQL, Bbolt

Version Control: Git

Education

2017	**Dr.DY Patil Institute of Technology Pimpri, Savitribai Phule Pune University, Computer Engineering, Bachelor of Engineering.**
	65.66%.
2014	**Nutan Maharashtra Vidya Polytechnic Talegaon, MSBTE Mumbai, Diploma in Computer Engineering.**
	65.41%
2010	**New English School Vadgaon maval, Maharashtra State Board, SSC.**
	60.15%

EXTRA-CURRICULAR ACTIVITIES AND ACHIEVEMENTS

• Attended one day workshop on "IBM Watson Internet of Things" IBM Initiative in association with Persistent System Limited.

• Completed the "Enhancing Soft skill Initiative" by CII in association with Symbiosis, ELTIS, Pune.

• Attended the workshop of "National Network Security Championship" at VIT, Kamshet.

• Received an award of the best coder of the department.

PROJECT DETAILS

2017   **Adaptive Framework for Energy Efficiency and**

User Satisfaction.

DESCRIPTION*:* In this project, we implement a framework which will help to reduce energy consumption by considering user movement and environmental brightness with the help of sensors we collect data and transfer to IBM Watson platform for analyzing the monthly usage of energy.

Languages	**Hobbies**
English	Teaching
Hindi	Meditating
Marathi	Photography
	Learning new technologies

DATE :   **(Amol.S.Gaikwad**)