

Kishori Nikam

Objectives

Forward-thinking Engineer with working effectively in dynamic environments. Fluent in python, CPP, UNIX , DevOps systems internals. Proud team player focused on achieving project objectives with speed and accuracy.

Experience

Systems Programmer Intern - 05/2020 to 08/2020

Ambersoft Tech, Pune

- Working on data structure, Python, C, docker, GitHub and UNIX internals like process, signal and networking.
- Created image file of society management project in docker and tagged it for project version control purpose.
- Working on data structure and C.
- Also having knowledge of Linux OS.

Projects

- **Society Management System:** Created society management project in data structure and C. In this used file handling terms, client server code. By using this concept, we can insert, delete, search and update the data in hash table.
- **Engine Locking:** This project is about to the Automatic Engine locking for Safety. This is useful for prevent a car from theft. In this we use ARM7 Controller & GSM for sending the message to the owner of that car.
- **Mini project on Python: Password Generator** - Based on the requirement it generate a password. Also validate it.

Personal Details

- Date of Birth: 24th April, 1997.
- Languages Known: Marathi, English, Hindi.
- Hobbies: Cooking, Reading, Travelling.

Contact

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Skillset

- C, Python, Data structure, DevOps systems, UNIX internals, VLSI, PLC
- OS: Windows, Linux
- Editor: Spyder3, Visual Studio, Atom, Notepad++
- Version Control Tool: GitHub, Docker

Education

BACHELOR DEGREE :

Bachelor in Electronics, University of Pune – 2019.

DIPLOMA :

Electronics and Telecommunication, Government Polytechnic Pune – 2016.

SSC : S.B.V.Rihe, Pune – 2013.

Certification

- Certification in basic python.
- Certification in self defence training program conducted by Lila Poomawalla Foundation.
- Certification in Personality Development training program.