

Rahul Gupta

Software developer

Objective - To work for an organization which provides me the opportunity to improve my skills and knowledge to growth along with the organization objective.

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EDUCATION

B.E (pass out 2019 with 7.82 CGPA)
Theem College of Engg (Mumbai University)

Diploma (pass out 2015 with 62.95%)
VeerMata Jijabai Tech. Inst. (Govt)

HSC (pass out 2013 with 77.00 %)
Dixit Rd Jr. College of Sci. (State Board)

SSC (pass out 2011 with 71.64 %)
KherNagar Sec. High school (State Board)

EXPERIENCE

Software developer (at TeamNest Pvt Ltd)

Description - Human Resources Management System

08/2019 - Present

TeamNest is a cloud platform to simplify HR services for organizations of all sizes. It offers attendance management, leave and expense tracking, payroll processing, employee self-service and compliance management.

Company Link

- <http://teamnest.com/>

Internship (at Tec System june -july 2018)
Description- learn about

1.Manufacturing of the digital weighing machine with its Technical details.. 2.How to deal with customers to understand their problems and provide them proper solution on time..

Contact: Jayant Padalsekar sir - 9869439400

Teaching(As Home Tutor 2015-2016)
Description -Teaching maths of 11th,12th & some Engg subjects

HOBBIES AND INTERESTS

Hobbies

- Teaching , Making Projects & Listening Music.

Interests

- Data Science, Machine Learning and IOT.

SKILLS

Python Programming

Python Oop's concept

Django Framework

Restful API

Flask Framework

IoT

Numpy

JavaScript

Pandas

Mysql

jQuery

Html & Css

Python GUI (Tkinter)

Bootstrap 4

Quick learner

Leadership

Strong Analytics

ACADEMIC PROJECTS

Smart solar Grass Cutter (08/2019 - 02/2019)

- This Project is controlled by Smartphone from distance to cut grass uniformly and it is powered by solar panel.

Password based Security System (01/2018 - 04/2018)

- This Project allow us to open and close door using unique password.

Automatic Plant Watering System (07/2018 - 11/2018)

- This Project is used to check the soil condition and turn ON or OFF pump as per soil condition.

CERTIFICATES AND ACHIEVEMENTS

Python Programming language (from NetTech India Jan 2019 - June 2019)

Works on Python OOPS Concept ,Inheritance ,Polymorphism ,and good programming skill , Datatypes, and tkinter module for GUI and Flask Framework

Achieved certificate for Technical quiz Co-ordinator (& Also Organised by Me)

Achieved participation certificate for 4th National Level Technical Paper Presentation.

Basic computer course with A+ Grade

LANGUAGES

Python

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JavaScript

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Html & Css

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Arduino

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