VAIBHAV DUBEY

Vaibhav.dubey224@gmail.com ◆ www.linkedin.com/in/vaibhavdubey224 ◆ 7869117706

SKILLS

- Good Communication and Optimistic.
- Quick Learner
- Focused and confident with positive attitude

PROFILE

Aim to be associated with the progressive organization where I can create a position for myself as an efficient professional in the highly competitive world through honest and committed hard work in conjunction with my knowledge and positive attitude, which will also ensure beneficial for the organization.

PROFESSIONAL EXPERIENCE

Security Engineer
Altered Security Solution
July 2020 - October 2020

- Work with Forests and Domains and maintain AD environment management documentation on as as-necessary basis
- Perform Active Directory Services administration and management to include design, cleanup and routine maintenance and configuration.

Software developer Intern
Finchfly
Dec 2019 - Feb 2020

- Collaborated with other developers to identify and alleviate number of bugs and errors in software.
- Wrote clean, clear and well-tested code for various projects such as python, ASP, C and C++ programming.

Web developer Intern
BLUBEANS
June 2019 - Aug 2019

- Develops new website features and seeks out existing solutions to meet client needs
- Implements designed layout with attention to details such as style and size of type, photographs, graphics, animation, etc. for the web and various other media.

TECHNICAL SKILLS

- Python
- C and C++ programing
- WordPress
- HTML
- CSS
- JavaScript
- .Net
- jQuery
- MySQL

EDUCATION

2016 - 2020
Bachelor of Engineering
BANSAL INSTITUTE OF SCIENCE AND TECH.
SGPA: 7.88

2015- 2016
Higher Secondary Education
RAJEEV GANDHI HIGHER SECONDARY SCHOOL
Score-51.88%

2012 - 2013
High School Education
RAJEEV GANDHI HIGHER SECONDARY SCHOOL
Score-79%

PERSONAL PROJECTS

*Line following robot

- Line follower robot sense black line by using sensor and then send the signal to Arduino. The Arduino drives the motor according to sensor's output.

*Wi-Fi control robot

- We can control the bot via using Wi-Fi using a smartphone, used the Wi-Fi terminal app.