

Basic Information

Name : Suresh Kumar
Course : PG - DAC, Aug 19
Address : Village and post - Rajapur bindhan Thana - Maheshganj
District - Pratapgarh, Pratapgarh, Uttar Pradesh

CCPP ID : Not Assigned



Academic Details

Level	Stream	Institute	Board/University	Passing Year	Degree %	Division
BTech	Mechanical	Institute of Engineering and Technology Dr. Ram Manohar Lohia Avadh University ,Faizabad(U.P)	Dr. Ram Manohar Lohia Avadh University , Faizabad , Uttar Pradesh	2018	76.6 %	I
XII	Science	Kendriya Vidyalaya, Chopan Sonebhadra(U.P.)	Central Board Of Secondary Education	2014	69.8 %	I
X	General	Kendriya Vidyalaya Chopan, Sonebhadra (U.P.)	Central Board of Secondary Education	2012	81.6 %	I

Academic Projects

Title : static and secure code analysis
Platform : J2EE(Spring Boot), JavaScript, MySQL **Duration** : 1 Month
Description : In this project we developed a website with three different well-known vulnerabilities 1.SQL Injection. 2. Cross-Site Scripting (XSS) 3.Cross-Site Request Forgery (CSRF).Performed line-by-line code review of the application and maintained a report of all security vulnerabilities found. Testing tool used is SONARQUBE. Secure coding done to defend the aforementioned attacks.

Title : Renewable energy generator wind turbine
Platform : Renewable energy **Duration** : 6 Months
Description : This project describe about the wind power, its application and its potential that can be harnessed in the future to meet the current energy demand .With detailed description of the wind turbine and the wind generator focus has been given on the interconnection of the generator with the grid and the problems associated with it.

Other Information

Extra Curricular : Team sports, Volunteering, Travelling ,Reading
Technical Certification : AutoCAD 2016, CATIA V5R20, Solid Works, Course on computer concepts

Personal Information

Date of Birth : 05/08/1996 **Gender** : Male
Nationality : Indian **Foreign Languages** : English
Languages Known : Hindi, English, Avadhi

I hereby declare that the information given above is true to the best of my Information knowledge belief.

Date : **Signature** :