PRAKHAR **KATYAYAN**

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Email: pkatyayan1999@gmail.com
Portfolio: http://portfolio-imkatyayan.epizy.com/Portfolio/Index.html
LinkedIn: https://www.linkedin.com/in/prakhar-katyayan

OBJECTIVE

Seeking a place in a fast growing organization to enhance my technical skills and attaining excellent standards while meeting organizational needs.

EDUCATION

B.TECH | Vel Tech Rangarajan Dr.Sagunthala R&D Institute of Science and Technology
2017 – 2021
CGPA 8.05   (2017-Present)

XII | City Montessori School
2014 – 2016
87 %

X | City Montessori School
2013 – 2014
88 %

WORK EXPERIENCE

Intern | CAMPK12
27TH APRIL 2020 – PRESENT
Tech Mentor

Intern | CAMPK12
27TH APRIL 2020 – 30TH MAY 2020
Web Developer

Trainee | National Institute of Electronics and Information Technology
10TH JUNE 2019 – 28TH JUNE 2019
Summer Traning on Java 2 Platform, Enterprise Edition (J2EE) at NILET Lucknow.

PROJECTS AND PUBLICATIONS

(Group Project) Integrated COVID-19 Dashboard with chatbot assistance.
http://imkatyayan-covid19-dashboard.epizy.com/Dashboard.html

Web   based   Application   on   Indian   Tourism

http://imkatyayan.epizy.com/IP-PROJECT/sample.html

(Group Project) Web Application for "Machine Learning Based Service Grant to Lift Village People through Crowd Funded Scholarships"
https://github.com/Imkatyayan/Serve-India

Banking Management System desktop application made using JAVA SWING and MYSQL.
https://github.com/Imkatyayan/Banking-Software

Ball Game made using JAVA
https://github.com/Imkatyayan/Ball-Game

Co-Author: Constituent Depletion and Divination of Hypothyroid Prevalence using Machine Learning Classification
https://www.ijitee.org/wp-content/uploads/papers/v8i12/L31501081219.pdf

SKILLS

- Programming in Java and Python
- Familiar with SQL and XAMPP.
- Android App Development(Beginner)
- Drupal

- HTML5
- CSS3
- JavaScript
- Problem solving on HackerRank

  https://www.hackerrank.com/pkatyayan1999

WORKSHOPS

2 Day Workshop on Ethical Hacking held at IIT Madras during ChemClave 2018

2 Day workshop on Artificial Intelligence held at NIT Trichy during the E-summit 2019

2 Day workshop on hacking tools held at Vel Tech

IBM Hackathon on Artificial Intelligence held at Vel Tech During GEXXIN 2018

ADITIONAL ACTIVITIES

Recreational Programming on HackerRank
https://www.hackerrank.com/pkatyayan1999

Built an obstacle avoiding robotic car using Arduino Uno, Ultrasonis sensor and IR Sensor.

Built a tourism chatbot using IBM Watson Assistant as a part of the hackathon held at Vel Tech during GRXXIN 2018.

Built a mobile application game Tic-Tac-Toe (Player V/S Computer) using MINIMAX Algorithm.

PERSONAL INFROMATION

Date of Birth: 01-Jan-1999

Nationality: Indian

Languages: English and Hindi

WORKSPACE

GitHub
https://github.com/Imkatyayan