

Mr. Akshay R Patil

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CAREER OBJECTIVE

To obtain a position that will allow me to utilize my technical skills, experience and willingness to learn in making the organization successful.

Work Experience

Company: Tata Consultancy Services

Job Role: Analyst EIS

Employment Date: 7th July, 2021

Responsibility:

1. Working in a Navigation project where need is to analyse satellite data & according to data add/modify attributes in Map
2. Performing Quality Check

ACADEMICS

Degree / Certificate	School / College	Board / University	Year of Passing	Percentage / CGPA
BSc(Information Technology)	B K Birla College of Arts, Science & Commerce, Kalyan	University of Mumbai	2021	9.98
HSC(Science)	B K Birla College of Arts, Science & Commerce, Kalyan	Maharashtra State Board	2018	78.62%
SSC	Nutan Vidyalaya, Kalyan.	Maharashtra State Board	2016	92.00%

TECHNICAL SKILLS

- Languages: Java (Intermediate), Basics of C and C++, Python, ASP.Net with C#, Solidity, JavaScript
- Application Tools: Turbo C++, Arduino IDE, Visual Studio 2019(ASP.Net), Microsoft Office 2016/2019, Proteus 8 Professional, NetBeans IDE, Android studio, Cisco Packet Tracer, NetBeans.
- Database: MongoDB, Oracle 11g, MySQL
- Web development using HTML, CSS, JavaScript, Bootstrap, Git and PHP
- Operating System used: Windows 10, Linux, Ubuntu.
- Machine Learning, Neural Network, Data Science, Blockchain

SOFT SKILLS

- Good Listener.
- Time Management.
- Communication Skills.
- Teamwork.

ACADEMIC PROJECTS & RESEARCH PAPER

1. Blockchain Based Voting Web Application (Final Project)

June 2020-March 2021

Developed an Voting application that provides security, transparency, and immutability for casting a vote for a candidate with the help of blockchain technology. This application gives access to users to cast their votes from any remote location and also reduced the workload of government authorities.

2. COVID-19 Detection using Chest X-ray Images through a Convolutional Neural Network and Transfer Learning. (Research Paper)

June 2020- Oct 2020

Done the Experimental research on finding the patterns from COVID-19 X-ray Images to get optimal results within less time and ease of process. Research paper got successfully published in IJRASET Journal Volume 8, Issue 11, in November 2020.

3. Mobile Selling E-Commerce Website

Developed using HTML, CSS, JavaScript and take help of PHP as a database

CERTIFICATIONS:

1. Machine Learning A-Z: Hands on Python & R In Data Science (Udemy).
2. Smart Contracts-Blockchain :(Coursera) Training Offered by State University of New York.
3. Arduino Training: Training Offered by the Spoken Tutorial Project, IIT Bombay.
4. SQL and Relational Databases 101: Powered by IBM Developer Skills Network.

PERSONAL INFORMATION

Date of Birth :
Nationality : Indian
Hobbies : Like to Play Cricket & Badminton, Travelling, learning New Things
Language Known : Can Speak, Read & Write English, Hindi and Marathi.