

Omkar Chandrashekhar Pawar

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Career Profile

An enthusiastic graduate in Master of Data Science looking for an opportunity as an Analyst. Aiming to work for an organization, providing an opportunity to improve my technical, analytical skills, and knowledge to grow along with the organizational objective. Passionate Computer Engineer with motivated and leadership qualities. Eager to learn new technologies and methodologies. Ability to solve complex problems and transform raw data into structured data. Capability to work as an individual as well as in a team.

Technical Skills

- Microsoft Azure Machine Learning, ETL tools.
 - Tableau/ PowerBI
 - Android Studio
 - Microsoft Excel, Jupyter Notebook, Google Colab.
 - Microsoft PowerPoint.
 - Programming languages- C#, Java, Python, R, UWP, UI/UX Design, Android, JavaScript, HTML.
 - Data Analysis and Visualization
 - Microsoft Office.
 - Database Management - SQL, MongoDB, SQLite.
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Links

- GitHub - <https://github.com/omkarappristine>
 - Portfolio - <https://omkarappristine.github.io/Omipawar/>
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Experience

STORE TEAM MEMBER

Coles, Melbourne, Victoria, Australia

September 2020 – Present

- Worked as an online team member and a customer representative by helping customer have the best shopping experience.
- Managed the click and collect and online orders.
- Managed cash registers and monitored daily transactions.

CUSTOMER SERVICE REPRESENTATIVE

Tennis Australia, Melbourne, Victoria, Australia

January 2022 - Present

- Managed customers have their best experience at the Australian Open.
- Provided help and support to the customers in the retail store at Australian Open.

CUSTOMER SUPPORT ANALYST

Probe Group, Melbourne, Victoria, Australia

September 2021 - January 2022

- Worked as a customer support analyst at National Corona Virus Helpline.
- Managed to solve customer problems and helped them support in their issues.
- Gathered data and used that to analyze frequently asked questions by the customer.

CAMP AUSTRALIA

Assistant Educator, Melbourne, Victoria, Australia

February 2020 – July 2021

- Monitored children in exciting and meaningful activities all the while guiding their growth.
- Assist coordinator to organize staff rosters for the service.
- Promote staff environment in training opportunities.
- Engage with children and kept their safety as a priority.

DATA ANALYST

CodeGym, Melbourne, Victoria, Australia

November 2020 - March 2021

- Analyzing company's datasets to gain meaningful insights improving process of time taken for student to complete the course and quiz, overall efficiency of every student using Microsoft Azure Machine Learning.
- Created dashboard in Power BI for visualization of prediction made using Random Forest Method on time, course and most enrolled course gaining an efficiency of 90%.
- Built a recommendation system for students to enhance ability by providing recommendation on areas to improve.
- Worked in a collaborative environment with 5 other team members and under mentor's supervision
- Applied languages and platform - Microsoft Azure Machine Learning Studio, Microsoft Azure, Python, Power BI.

ANALYST

Appristine Technologies, Pune, Maharashtra, India

December 2018 - July 2019

- Performed hands on experience in UWP, UX Design and Android project IJTIMAATI - Meeting.
- Developed skills of working as an individual as well as in a team. Performed APIs and Database connection and SQL query operations.
- Create reports, performed analysis and visualization on data collected.
- Started independently on the UWP project and developed from scratch.
- Applied platform and languages - Visual Studio, Android Studio, Universal Windows Platform, C#, SQL, PHP, Java.

SOFTWARE ENGINEER

Tribbianis Software Solutions, Pune, Maharashtra, India

July 2018 - October 2019

- Developed stop words removing and stemming projects using python.
- Performed functions on datasets for analysis and created a chat bot.
- Implemented libraries in python and applied in projects.
- Applied platform and languages - Jupyter Notebook, Python.

INTERN

Tata Consultancy Services, Pune, Maharashtra, India

August 2017 - November 2017

- Developed a Clinic Management System for Doctors and Patients to view treatment history, book appointment, and keep a track of prescriptions.
- Tools and languages: Visual Studios, C#, SQL.
- Learned time management skills under mentor's guidance.

Education

Master of Data Science

November 2019 - June 2021

DEAKIN UNIVERSITY, Melbourne, VIC

- Major: Data Science.

Bachelor of Computer Engineering

July 2014 - June 2018

JSPM'S RAJARSHI SHAHU COLLEGE OF ENGINEERING, PUNE, MAHARASHTRA

- Major: Computer Engineering.
- Achievements: Final year project in IoT enabled smart switches - 2nd Price at PICT project competition.

University Projects

DEVELOPER

WELLTH, Melbourne, Australia

July 2020 - February 2021

- Built a website for health and wellbeing. User can perform, record activities, and keep a track of health.
- Languages used HTML, CSS, PHP, SQL.

DEVELOPER

An Effective Approach for Smart Home Automation using IoT, Pune, Maharashtra, India

July 2017 - May 2018

- Developed an IoT smart switch using NodeMCU and IoT platform to control electrical appliances using Mobile Application/ Web Application.
- Tools and languages: Cayenne IoT platform, NodeMCU, Arduino programming language.

Publications

- BE Project: An Effective Approach for Smart Home Automation using Internet of Things - International Journal of Innovations & Advancement in Computer Science (IJIACS)

Reference

Available upon request