

# ARPIT DWIVEDI

Portfolio link: <http://arpit-dwivedi.me/>

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## SUMMARY

Digital Specialist Engineer trained on .NET core full stack Web Development. I also have knowledge and certifications in Machine Learning and Computer vision. I'm no stranger to hard work and my strength is I am flexible with work hours and time bound. I am always curious to learn something new.

## PERSONAL DETAILS

- DOB - 12th January, 1998
- Father's Name- Mr. C.B Dwivedi
- Permanent Address- E-12/1, Sarvodaya Nagar, Lko - 226016

## EDUCATION

- **BACHELORS OF TECHNOLOGY** (Computer Science Engineering)  
GLA University, Mathura, U.P. 2016-2020
- **SECONDARY SCHOOL**  
Rani Laxmi Bai Memorial School, Lucknow, U.P. -2015
- **HIGH SCHOOL**  
Rani Laxmi Bai Memorial School, Lucknow ,U.P.-2013

## CORE SKILLS

- C#
- Microsoft SQL
- .NET Full Stack Web Development.
- Angular
- Python
- Machine Learning
- Computer Vision
- Docker basics
- Flask

## OTHER SKILLS

- Leadership
- Duty Bound
- Ability to Work Under Pressure.
- Writing Skills
- Fast Learner
- Team Player

## EXPERIENCE

- **Digital Specialist Engineer - Infosys** (January 2021 to Present)  
Trained on: C#, SQL Server, Entity Framework Core, ASP.NET Core Web API, Angular 9.

## OTHER RESPONSIBILITIES / TRAININGS

- **DevIncept** - Founded Open-source community (Aug 2020 - Present)
- **StudentCode-in** - Contributed to DiversitAI (June 2020 - Aug 2020)
- **IOTIOT.in** - AI Core Tech Skilling & Internship (April 2020 - Aug 2020)
- **Udacity** - Machine learning with Tensorflow Nanodegree  
Computer Vision Nanodegree
- **Internshala** - Data Science Training (June, 2019 to July 2019)

## PROJECTS

- **Image segmentation API:** Built a multi client web application with FastAPI, which takes an image and gives segmentation result in JSON format.
- **Personal Portfolio** – Created a portfolio website using Bootstrap Studio and hosted it on Github pages.
- **DevIncept Website** - Built a website for DevIncept community.
- **Live Sketch App** – Created a live sketching app. It uses a live video from webcam and extracts the edges to create a sketch drawing effect. Further integrated it with Flask and deployed it on Heroku.
- **Object Detection** - Detect a Specific Object Using both SIFT or ORB.

## CERTIFICATIONS & ACCOMPLISHMENTS

- **37k + views** on Articles on [Datascience+](#) community.
- Paper published in **International Journal of Advanced Science and Technology**.
- Ranking in top 1% [Kaggle Notebook Expert](#).
- Featured on [AI Wall of Fame](#) for being top performer in IOTIOT.in .
- Cleared **Hackwithinfy** and got selected for **SES** role in Infosys.
- Certification in **Machine Learning with Python by IBM** on Coursera.
- Two certifications in **Data Science by IBM** on Coursera.
- Four certifications in Python by University of Michigan on Coursera.
- Certification in **Introduction to Deep Learning** by National Research University Higher School of Economics on Coursera.

## EXTRA CURRICULAR ACTIVITIES

- Participated in COMET'17 organized by Mechanical Engineering Society ,IIT BHU(Varanasi).
- Participated in Sherlocked Workshop in E-WEEK at GLA university.
- Participated in Loopholes Workshop in E-WEEK at GLA university.

Date :

Signature