

# Devjith P

LinkedIn: Devjith P

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## SUMMARY

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I'm a Computer Science Engineering graduate with a strong background in Python, and I specialize in Machine Learning and Deep Learning. I'm passionate about building data-driven solutions and intelligent systems that solve real-world problems. I'm eager to bring my technical skills, creativity, and drive for innovation to contribute meaningfully to your company's growth and success.

## TECHNICAL SKILLS

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- **Languages:** Python, SQL
- **Frameworks:** Scikit, TensorFlow, Keras, Streamlit, Pandas, Numpy
- **Tools:** MySQL, Power BI
- **Platforms:** Windows, Linux, Google Colab, VSCode
- **Soft Skills:** Leadership, Event Management, Critical Thinking, Time Management

## EXPERIENCE

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- **Luminar Technolab** Kochi, Kerala  
*Data Science Intern* May 2025 - Present
  - Currently undergoing training in Data Science with PowerBI, MySQL, and AWS.
- **Zoople Technologies** Kochi, Kerala  
*Data Science Intern* January 2025 - March 2025
  - Worked on a Deep Learning project to classify and segment brain tumor using CNN and UNET  
Tech: Python, Tensorflow, Streamlit

## PROJECTS

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- **BrDX - Brain Tumor Classification and Segmentation model using CNN and UNET:** Developed a brain tumor classification model using CNN and UNET with an user-freindly interface, achieving 95% accuracy in tumor detection from MRI scans, enabling faster diagnosis and treatment planning for patients.  
Tech: Python, TensorFlow, Streamlit, Keras

## EDUCATION

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- **APJ Abdul Kalam Technological University** Kerala, India  
*Bachelor of Technology - Computer Science and Engineering; GPA: 6.4* November 2021 - April 2025  
*Courses:* Operating Systems, Data Structures, Analysis Of Algorithms, Artificial Intelligence, Machine Learning, OOP in Java, Databases

## CERTIFICATIONS

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- Certified in Software Engineer Intern by HackerRank Certificate
- Certified in Python by HackerRank Certificate
- Certified in SQL by Hackerank Certificate
- Certified in Problem Solving by Hackerank Certificate

## ACHIEVEMENTS

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- **National Service Scheme Rudhirasena Volunteer**
  - Volunteered at the college level to coordinate and deliver blood donations to hospitals within the district.
  - Responded to specific blood requirements raised by hospitals promptly and efficiently.
- **Media and Design Lead in College Communities**
  - Served as Media and Design Lead for college communities including Tinkerhub, Google Developer Student Clubs (GDSC), and IEDC.