

AZARUDEEN B

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OBJECTIVE

Passionate about leveraging my skills and experience to create value and lead impactful projects. I thrive in fast paced environments requiring strategic thinking and execution excellence.

SKILLS

- | | |
|---------------------------------|--|
| • Programming Language | Python |
| • Data Science | Data Frame, Data Visualization, Machine Learning |
| • Data Analytics | Power BI |
| • Database Management | MySQL |
| • Full Stack Development | HTML, CSS, Bootstrap, Javascript, Django |
| • UI Design | Figma |

EXPERIENCE

Data Science and Python Full Stack Trainer

June 2025 - Present

ILife Technologies (Trichy – Periyasamy Towers, Neat Chathram Bus Stand)

- Conducted training on Python, Data Science, and Full Stack Development. Taught Python libraries and Machine learning models (NumPy, Pandas, Seaborn, Scikit-learn, Tensorflow) and web technologies (HTML, CSS, Javascript, Django). Guided students through Projects and practical applications to build industry-ready skills.

PROJECTS

PotHole Detection | YOLO V11

[Github Link](#)

- Built a scale responsive website with dynamic content, shop functionality, and seamless user experience.
- Developed a secure interactive admin panel to manage products, users, and site operations efficiently.

Chronic Kidney Disease (CKD) Prediction using Machine Learning

[Github Link](#)

- Built a dynamic website with course management, service listings, admin panel, and interactive contact form.
- Developed responsive UI with seamless data handling, enhancing accessibility and overall user experience.

Project Name

[Github Link](#)

- Built a responsive e-commerce clothing website with add-to-cart, wishlist, and search functionality.
- Designed and implemented an interactive UI ensuring smooth navigation and enhanced shopping experience.

[My Portfolio](#) - Explore my portfolio to discover more projects, applications, and creative web solutions.

EDUCATION

B.Tech Artificial Intelligence and Data Science

August 2021 – April 2025

- CARE College of Engineering, Trichy
- CGPA : 7.99

Higher Secondary

June 2020 – April 2021

- Montfort Matric Higher Secondary School, Manapparai, Trichy
- Percentage – 91%

CERTIFICATES & INTERNSHIPS

- | | | |
|-----------------------------------|---------------------|-----------------------------|
| • Python Programming | GUVI Greek Networks | Certificate |
| • Microsoft SQL | LinkedIn Learning | Certificate |
| • Python for Data Analysis | LinkedIn Learning | Certificate |