

# FAZIL FIROZ

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in fazzil-firoz

## Professional Summary

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I am an enthusiastic MCA student with a BCA background, proficient in programming and software development. As a fresher, I am highly motivated to gain hands-on experience by working on real-time projects that will strengthen my technical, analytical, and collaborative skills. I am also highly adaptable and eager to learn new technologies quickly. I am excited to begin my career as a Software Developer and look forward to contributing meaningfully and growing professionally in a dynamic and innovative environment within your organization.

## Education

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**MES College of Engineering, Kuttippuram**

*Master of Computer Applications*

**APJ Abdul Kalam Technological University**

*2023–Present*

**Luminar Technolab, Kakkanad**

*Python Web Development Expert*

**National Council for Technology and Training**

*2022*

**Majlis Arts and Science College, Puramannur**

*Bachelor of Computer Applications*

**University of Calicut**

*2019–2022*

**GJHSS Naduvattam**

*Higher Secondary Education*

**Kerala State Board**

*2017–2019*

**GVHSS Koppam**

*Secondary School Leaving Certificate (SSLC)*

**Kerala State Board**

*2017*

## Technical Skills

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**Programming Languages:** Python (Django), C/C++, JavaScript, HTML5, CSS3, Bootstrap

**Database and Tools:** MySQL, Git, VS Code, MySQL Workbench, PyCharm, Razor-pay

## Languages Known

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Malayalam (Native), English (Fluent), Tamil (Conversational)

## Interests

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Traveling, Reading, Watching Movies

## Projects

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**Learnify (E-Learning Platform):** Built an e-learning platform inspired by Udemy. Features include instructor course creation, admin approval system, secure student enrollment, and video access after payment.

Technologies Used: Django, HTML5, CSS3, Bootstrap, MySQL.

GitHub Repository: <https://github.com/fazil-firoz/Learnify.git>

**Self-Billing System (Retail Management System):** The Self-Billing System is designed for supermarkets, allowing customers to scan product QR codes, generate bills, and make payments via smartphones—reducing checkout times and enhancing the customer experience. It includes real-time monitoring to ensure transaction security and minimize fraud.

Technologies Used: Django, HTML5, CSS3, JavaScript, Flutter (Dart), MySQL.

GitHub Repository: <https://github.com/fazil-firoz/Main-Project.git>