

# ABDUL RAHEEM

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**Portfolio Website:** <https://abdhuzam.github.io/abdul/works.html>

## PROFILE

Student at Birmingham City University, currently in my final year of BSc in Computing. Skilled in software development (Python, Java), web technologies (HTML5, PHP, MS SQL), and DevOps, with experience in UI/UX design using Adobe XD, Figma, and Illustrator. Previously worked as an IT Technician at HBM Construction, gaining hands-on experience in system maintenance and IT infrastructure. Passionate about cloud computing, automation, and mobile app development, aiming to contribute to innovative tech solutions.

## SKILLS

- **Web Development:** HTML, HTML5, PHP, JavaScript, Bootstrap, CSS and Ansible.
- **Programming:** Python and JAVA.
- **Database Management:** MySQL.
- **DevOps & Cloud Computing:** DevOps, GitHub, Jenkins, AWS.
- **UI/UX:** Adobe XD, Figma (Wireframing, User Interface designing and Prototyping).
- **Graphic Design:** Adobe Illustrator (Branding/Logo designing),
- **IT Support:** Hardware and Software (Troubleshooting).
- **Languages:** English, Tamil and Sinhala.
- **Sports:** Football Midfielder at Crescent sports club and School
- **Soft Skills:** Problem-Solving, Teamwork, Communication, Adaptability, Time management, Critical thinking, Analytical, Creativity and Leadership.
- **Other:** Linux, Mac OS, Ms Windows, Ms Office.

## WORK EXPERIENCE

### IT Technician, HBM Construction Works 2023

April 2020 – Jan

- Improve the performance of a company's technology infrastructure.
- Equip Hardware and software.
- Maintenance tasks such as updating software, checking for hardware failures.
- Optimising system settings can help resolve performance issues.
- Teamwork, communication, problem solving.

### Warehouse Worker, DPD

Dec 2024 - Present

- Loading and Unloading trailer
- Handling hand pallet truck.
- Teamwork, communication.

## PROJECTS

### Library Management System with AI

Present

- An AI-powered LMS to automate library operations, improve user experience, and optimize resource management.

- Design and develop a complete LMS web system which includes AI.
- Project Management, Aim and object articulation, Problem Identification, Design Thinking, Research, Information management, Academic writing and design thinking, Time Management, Reception and Responsiveness to Feedback, Communication and Organisation, Professional communication and presentation skills.
- HTML, PHP, CSS, MySQL, AI.

#### **E – Commerce page (DevOps)**

**Dec 2024**

- E-Commerce Home page for a car company.
- Designed and developed the web page.
- Used GitHub, Jenkins, Ansible, Apache, AWS.

#### **My Portfolio Website**

**Jan 2025**

- Designed and developed the web page.
- Used GitHub, HTML, CSS, JavaScript.

### **EDUCATION**

#### **BSc in Computing, Birmingham City University**

**Sept 2024 – Present**

Predicted: 2:1 – Modules Include:

- Individual Honours Project.
- DevOps and Enterprise Automation.
- Application Solutions Development.
- Consultancy and IT Management.

#### **Pearson BTEC Higher National Diploma in Web Development, AMDT**

**Jan 2023 – Present**

Predicted: Merit – Modules Include:

- Ideation, Creative Media Industry, Digital Design Practices, UX Design.
- Creative Career Development 1, Typography (AD+CM), Web & App Development Practices & Context, Web Development.
- Individual Project [CM], App Development Frameworks, , Emerging Technologies (ADUXD) Digital Marketing.
- Mobile Game Development, Digital Marketing, Mobile Game Development.

#### **Pearson BTEC Higher National Diploma in Computing (Software Engineering) Jan 2018 –Feb 2020**

Grade: Merit – Modules Include:

- Programming, Networking, Professional Practice, Database Development and Design.
- Security, Managing Computing Project, Computing Research Project, Business Intelligence.
- Discrete Maths, Data Structure and Algorithm, Advanced Programming, Web Design and Development.
- Maths for Computing, Application Development, User Experience and interface Design.

#### **GCE Cambridge Ordinary, Hilburn International College**

**June 2017**

Modules Including:

- Principles of Accounts (82%), Mathematics (77%), Business Studies (74%), Tamil (73%), English Language (67%), Computer Science (65%), Economics (57%).

### **REFERENCES**

- Available on request