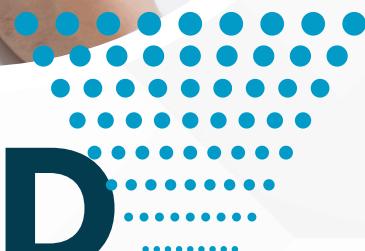


Academy of Computer Programming & Training



ADVANCED FULL STACK DEVELOPER Program

Empowering Our
Workforce for Success



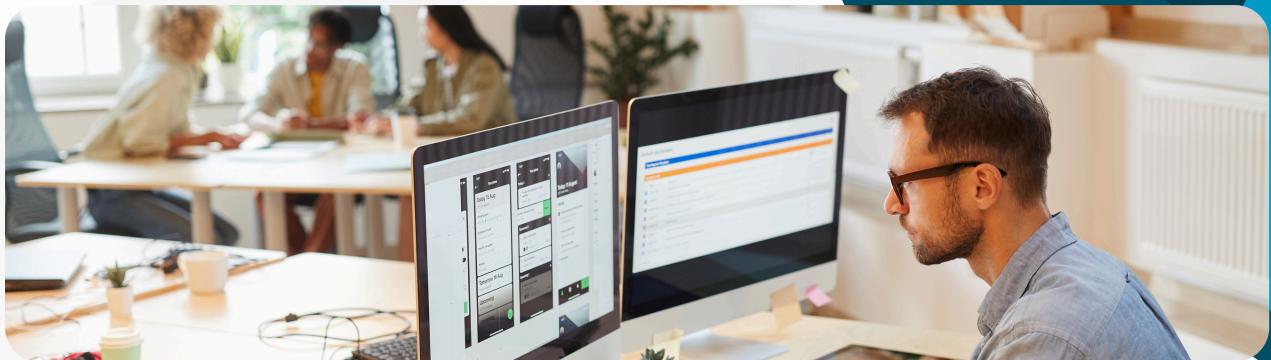
Phone Number
076 701 2233



Our Website
www.acpt.lk

AFSD Program

Overview



Introduction to AFSD

The Advanced Full Stack Developer (AFSD) program at ACPT is designed to transform students into industry-ready professionals. Covering modern technologies like HTML, CSS, Javascript, React, React Native, and AWS, it offers hands-on training with real-world projects. By joining AFSD, you gain practical experience, career-focused guidance, and the skills to secure high-demand opportunities in today's IT industry.

05 Months

Sinhala Medium

ONLY 30 SEATS

Physical & Online Available
(Tuesday & Thursday)

8.30 AM to 4.30 PM

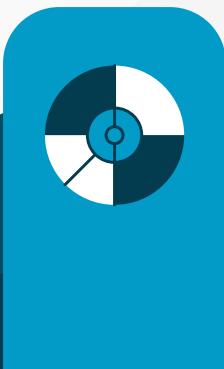


Who Can Follow This Program

- Industry Experts
- Undergraduates (University students)
- Passed A/L and hopes to go to university
- Your age should be less than 28 years



**A valuable certificate will be offered to those
who have completed the training program
successfully**



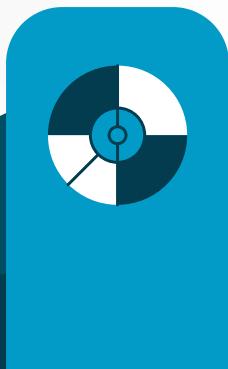
Training Modules

Our AFSD program includes comprehensive modules in HTML, CSS, Javascript, MySQL, React, React Native, Express.js, AWS, and GitHub. Each module is designed with hands-on projects to build strong technical expertise and real-world development skills.



► **Module 01: Development Environment & Professional Practices**

- **Development environment setup**
- **Version control fundamentals**
- **Documentation reading practices**
- **AI usage discipline**
- **Training standards & attendance policies**



► **Module 02 : Web Fundamentals**

- **HTML structure & semantics**
- **Modern CSS layouts & responsiveness**
- **Web standards and best practices**

► **Module 03 : Programming Fundamentals & Object Oriented Programming**

- **Core programming concepts**
- **Object-oriented programming principles**
- **Clean and maintainable code practices**
- **API consumption basics**

► **Module 04 : Frontend Development**

- **Component-based architecture**
- **State management**
- **API integration**
- **Authentication handling**
- **Frontend project development**

► **Module 05 : Backend Development & Databases**

- **REST API development**
- **Backend project architecture**
- **Database design & relationships**
- **Secure data handling**

► **Module 06 : Mobile Application Development**

- **Mobile UI & UX principles**
- **API integration**
- **State & data management**
- **Mobile application project development**

► **Module 07 : Version Control & Deployment**

- **Git & GitHub collaboration**
- **Professional repository management**
- **Application deployment**
- **Server & hosting fundamentals**

► **Module 08 : AI & IoT Integration (Project-Based)**

- **AI integration in applications**
- **Automation workflows**
- **IoT device integration with web & mobile applications**

► **Module 09 : Project Development & Career Preparation**

- **Full stack project development**
- **Mobile application project**
- **AI or IoT integrated project**
- **Code reviews & refactoring**
- **CV, GitHub & interview preparation sessions**

Our Hiring Partners



OUR STUDENTS SUCCESS STORIES



Muhammad Ishrath
Intern Software Engineer
Hashgon PTY LTD



Sasanka Pabasara
Trainee Software Engineer
Monik International (PVT)
LTD



Malki Shehara
Trainee Software Engineer
Nippon Paint Lanka (PVT)
LTD



Wathmal Ranaweera
Intern Software Engineer
Dialog Axiata PLC



Pasindu Pabasara
Trainee Software Engineer
WEMIXT (PVT) LTD



Ravishan Senevirathna
Intern Software Engineer
Kapraka Holdings PLC



Dhanali Fernando
Trainee QA Engineer
WEMIXT (PVT) LTD



Laksen Nayanaajith
Intern Software Engineer
IT Signature PVT LTD



Harsha Lakmal
Trainee Software Engineer
AIA Insurance



Jeewantha Sandipa
Trainee Software Engineer
WEMIXT (PVT) LTD



Mohamed Ijlal
Software Engineer
Sankaraa Tech



Sasanika Ruwanthi
Trainee Software Engineer
Experbetic (PVT) LTD



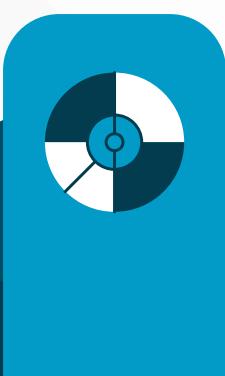
Dilmika Kavinga
Associate Software Engineer
Welltech Innovation
(PVT) LTD



Ramesh Kaushika
Intern Software Engineer
Red Code Solution (PVT)
LTD



Imesh Wijesinghe
Intern Software Engineer
Axcerro (PVT) LTD



CONDITIONS

- ▶ The selected payment plan cannot be changed throughout the whole program.
- ▶ If you want to join the AFSD program, you can enter this program by making a payment of **Rs.5,000.00** as registration fee.
- ▶ As there are only **30 seats**, register soon and reserve your seat.
- ▶ Bank payment should be made to the following bank account and a **payment slip should be delivered to the coordinator** for your payments.
- ▶ Every training session is conducted **physical** and **your attendance is compulsory**.

COURSE FEE & PAYMENT OPTIONS

▶ One Time Payment Best Value

- Full Payment : LKR 80,000.00
- Discount: 10% OFF
- Pay: LKR 72,000.00 (If you choose full payment there is no seat reservation needed)

▶ Four Instalments – No Discount

- Full Payment : LKR 80,000.00
- Seat Reservation: LKR 5,000.00
- Balance Payment: LKR 75,000.00
 - LKR 15,000.00 × 05 Months



BANK DETAILS



Bank : **Commercial Bank**

Account Name : **ACPT-ACADEMY OF COMPUTER PRO' & TRAINING**

Account Number : **1000824610**

Branch : **Wadduwa**



Contact Information

For any questions about the training program, please reach out to:



Phone

076 701 2233



Website

www.acpt.lk



Email

career@acpt.lk



Academy of Computer Programming & Training

