

Achyuth Unni

Aluva, Kerala, 683578 | 9037849406

achyuthunni@gmail.com

[linkedin.com/in/achyuth-unni](https://www.linkedin.com/in/achyuth-unni)

github.com/achyuth-u

EDUCATION

Adi Shankara Institute of Engineering and Technology, Kalady Bachelor of Technology in Computer Science Engineering CGPA: 6.68	2020 - 2024
Vidyadhiraja Vidya Bhavan Higher Secondary School, Aluva Higher Secondary Certificate in Mathematics, Physics, and Chemistry Percentage: 94.9%	2018 - 2020
Vidyadhiraja Vidya Bhavan Higher Secondary School, Aluva Secondary School Leaving Certificate Percentage: 100%	2017 - 2018

SKILLS

Programming: C, HTML, CSS, JavaScript, Java, C++, React.js, Angular.js, MySQL, GitHub, Linux, OpenAI API, Python

Others: Graphic Design (Adobe Illustrator/ Photoshop, Canva, Figma), UI/UX Design

Languages: Malayalam (Native), English (Fluent), Hindi (Fluent)

PROJECTS

Personal Portfolio and Event Management Websites

- Built a responsive portfolio website with interactive sections for About, Skills, Projects, and Contact.
- Developed an event management system with an event form and a light/dark mode toggle.
- **Technologies Used:** HTML, CSS, JavaScript

EduAR : An Augmented Reality Education App

- Developed an AR application that scans textbook images and displays corresponding 3D models on the user's phone screen.
- **Technologies Used:** Unity Game Engine

Residential Property Rental Portal

- Designed a web portal for renting and selling properties, hosted locally by using XAMPP.
- **Technologies Used:** HTML, PHP, JavaScript, MySQL

PROFESSIONAL EXPERIENCE

Graphic Designer– Kerala State Science & Technology Museum, Thiruvananthapuram, (September 2024)

- Contributed to a two-week graphic design project for the Computer Artifacts Museum and Gallery at the Kerala State Science and Technology Museum, Thiruvananthapuram, under the Government of Kerala, through Interactive Museum Consultants (IMC).
- Designed posters, descriptions, and exhibit labels as part of the government's 100-day action plan, highlighting key milestones in Indian computing history.

Web Development Intern (Online)- Cipherbytes Technologies, Kolkata, West Bengal (August 2024)

- Developed and submitted portfolio and event management sites remotely using HTML, CSS, and JavaScript.
- Ensured responsiveness for accessibility across various devices.
- Created interactive user interfaces to enhance the overall experience.

Digital Marketing Intern - Techmindz, Ernakulam, Kerala (May 2023)

- Supported digital marketing initiatives by managing online advertising campaigns on platforms like Google Ads and Facebook Ads, and utilizing web crawlers to enhance online visibility and revenue growth.

Office Audit - Edu Mithra Intellectual Services Pvt. Ltd., - Kakkanad, Kerala (May 2023)

- Conducted comprehensive audits of operations and processes related to Olympiad exam websites, ensuring compliance with standards, and actively contributed to team discussions and activities.

CERTIFICATES

- **NPTEL Certificates**
 - “Problem Solving Through C Programming” from IIT Kharagpur.
 - “Deep Learning” from IIT Ropar.
- **Google IT Support Professional Certificate from Coursera**
- **Google UX Design Professional Certificate from Coursera**
- **Online industrial training in IoT from National Small Scale Industries Corporation Ltd.**

POSITIONS HELD

- Graphic Design Lead, Computer Society of India, Adi Shankara Student Chapter (Two consecutive years)
- Event Coordinator & Graphic Designer for National Tech Fest, Brahma.
- Served as school head boy.

CONFERENCE PRESENTATIONS

PAPER PRESENTATIONS

- Presented and published a survey paper on "AR Based Education App" at the 6th International Conference on Recent Advances in Intelligent Computational Systems (RAICS 2024) conducted by IEEE.
 - Available on IEEE Xplore : <https://ieeexplore.ieee.org/document/10690081>
 - Project Repository: <https://github.com/achyuth-u/EduAR>

OTHER ACHIEVEMENTS

- Achieved first place in state-level music competitions and recognized at the Kerala State School Kalolsavam.