# **MALAVIKA A**

📞 7397619061 💌 malavikacse2025@gmail.com 📊 www.linkedin.com/in/malavika-a-10a24m

#### **ABOUT ME**

Enthusiastic Computer Science Engineering graduate skilled in Python, JavaScript, React.js, HTML, CSS, Bootstrap, and basic Django. Passionate about developing scalable web applications and eager to contribute technical expertise to a dynamic IT organization.

#### SKILLS

Technical Skills: Python, JavaScript, React.js, HTML5, CSS3, Bootstrap, Django(basics)

Tools & Platforms: GitHub, Vs Code

Soft skills: Problem-Solving, Time Management, Team Collaboration

#### **EDUCATION**

#### Bachelor of Computer science and Engineering - 85%

Arunachala College of Engineering for Women | 2021 - 2025

#### Senior Secondary (XII) - 88%

Uma Matriculation Higher Secondary School | 2020 - 2021

#### Secondary (X) - 87%

Uma Matriculation Higher Secondary School | 2018 - 2019

#### **PROJECTS**

#### BLOCKCHAIN BASED SECURE AUTHENTICATION SYSTEM FOR DIGITAL DOCUMENTS

- · Designed a blockchain-powered system to verify digital documents securely.
- Ensured authenticity and prevented tampering using decentralized ledger technology.
- Implemented a web-based interface for secure document verification

### **ONLINE TOURISM WEBSITE**

- Developed a responsive tourism portal using HTML, CSS, and JavaScript.
- Integrated travel information and booking options for users.
- Focused on user-friendly design and interactive features.

## **EXPERIENCE(INTERNSHIPS)**

#### Clovion Tech Solutions Pvt. Ltd. | Full Stack Development | Mar 2025 - Jun 2025

- Completed a full-stack internship focused on building responsive web applications.
- · Created interactive sample web pages using HTML, CSS, JavaScript, Python, and basic Django by integrating front-end and back-end components

#### Codebind Technology, Coimbatore | Web Development | Jul 2024

- Completed a web development internship focused on front-end design and responsive layouts.
- · Created interactive web pages using HTML, CSS, and JavaScript to enhance user experience and interface design