

# ALLWIN E

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## ABOUT ME

I am a Fresher Software Developer with expertise in Java, JavaScript, Python, and the MERN stack, with projects like Jayple, Digital Wallet System, and Gym Membership Management System. I bring strong problem-solving, communication, and teamwork skills, eager to contribute to innovative software solutions while advancing my knowledge in AI and scalable system design.

## EDUCATION

### B.TECH IT

K. RAMAKRISHNAN COLLEGE OF  
ENGINEERING, TRICHY, TAMIL NADU  
YEAR OF GRADUATION: 2027  
CGPA: 8.26

### SECONDARY(CLASS XII)

CAMPION ANGLO INDIAN HIGHER  
SECONDARY SCHOOL  
YEAR OF PASSING:2023

### SENIOR SECONDARY(CLASS X)

VASAVI VIDHYALAYA  
MATRICULATION SCHOOL, TRICHY,  
TAMILNADU  
YEAR OF PASSING: 2021

## SKILLS

- Java(Intermediate)
- Python(Intermediate)
- HTML, CSS, JavaScript
- React
- Node.js, Express.js
- MongoDB, SQL
- Git, GitHub
- Canva
- DSA
- Object-Oriented Programming(OOP)
- Active Communication
- Leadership
- Team Collaboration
- Organization Skills
- Adaptability

## LANGUAGE

- TAMIL (NATIVE)
- ENGLISH ( READ, WRITE, SPEAK FLUENTLY)
- GERMAN (READ, WRITE)

## WORK EXPERIENCE

### WINWHEELZ : Smart Transportation Solution

- Designed a tech-driven mobility platform to enhance vehicle booking and service accessibility.
- Focused on user convenience, digital integration, and seamless experience.
- Aimed at improving urban transportation efficiency through innovative solutions.

### JAYPLE : Salon Appointment Booking Platform

- Developed a web and mobile platform for salon appointment booking and home services.
- Eliminated waiting time with real-time scheduling and user-friendly interface.
- Recognized with 1st Prize & Grant at JIM College for innovation.

### Piezoelectric Shoe – Energy Harvesting Footwear

- Designed an innovative shoe that generates electricity from walking pressure using piezoelectric sensors.
- Provided a sustainable solution for powering small electronic devices like LEDs and charging units.
- Showcased creativity by integrating renewable energy concepts with real-world applications.

## INTERNS & TRAININGS

### Matrimony.com – Matrimorphosis'25 (Batch-2)

- Selected for a 5-month training program followed by a 3-month internship at Matrimony.com.
- Gaining exposure to real-world software development practices, industry tools, and collaborative workflows.
- Enhancing technical expertise and professional skills through mentorship and live projects.

## ACHIEVEMENTS & CERTIFICATION

- 1st Prize & Grant Winner for Jayple at JIM College.
- 1st Prize – Presentation Day for innovative project demonstration.
- Presented innovative projects like WinWheelz and Piezoelectric Shoe at hackathons and seminars.
- Full Stack Web Development – Udemy
- Data Structures & Algorithms (DSA) – Udemy
- Python Programming – GUVI