Abhinand Shaji

abhinandshaji369@gmail.com

• +91-9633047359

• LinkedIn: www.linkedin.com/in/abhinandshaji369

GitHub: github.com/aStarrrrr



OBJECTIVE

Final-year B.Tech Computer Science student passionate about learning new technologies and solving problems. Skilled as a Full Stack Developer with hands-on experience in HTML, CSS, Bootstrap, jQuery, JavaScript, React.js, Python, Django, and Git. Proficient in designing and developing responsive, scalable, and user-centric web applications.

SKILLS AND INTERESTS

Programming Languages C, Python, JavaScript

Technologies HTML5, CSS3, Bootstrap, React.js, Django, Git

Database SQL

Version Control System Git, GitHub Soft Skills Critical thinking

EDUCATION

University College of engineering, Thodupuzha

Thodupuzha 2021 - 2025

Btech in computer science and engineering

EXPERIENCE

Program in Python+ Django | Progressive Software Solutions & Training

Jan 2024 - May 2024

• Completed a 5-month onsite internship in Python Django, where I worked on web development projects and gained hands-on experience with HTML, CSS, Python, Django framework, Bootstrap, AJAX, and jQuery.

Jan 2024 - May 2024 · 5 months Muvattupuzha, Kerala, India · On-site

CERTIFICATIONS

- Internship Certificate Program in Python+ Django (Full Stack Developer in Python Django)
- Certificate of participation in Ethical Hacking Webinar

PROJECTS

AI-AssistCart

Built an AI-based online shopping cart using Django, featuring personalized product recommendations with the TF-IDF algorithm. The front-end was developed with HTML, CSS, and Bootstrap, while Django and AJAX were used for back-end functionality and dynamic updates.

Transumdocs

Developed **TRANSUMDOCS**, a web application using Python Django, HTML, CSS, Bootstrap, AJAX, and JavaScript, enabling efficient text extraction, summarization, and multilingual translation of PDF and image content, leveraging technologies like PyMuPDF, Tesseract OCR, Hugging Face T5, and Google Cloud Translation API.

Netflix - clone

Developed a Netflix clone using React, featuring dynamic UI components, seamless navigation, and integration with APIs to fetch and display real-time content, ensuring a smooth and engaging user experience.

Olx - clone

Developed an OLX clone using React and Firebase, implementing user authentication, real-time product listings, and dynamic search functionality to facilitate seamless buying and selling experiences.

Positions of Responsibility

NSS volunteer

Organized and participated in community service events promoting health, education, and environmental awareness, enhancing leadership and communication skills.

HOBBIES AND INTERESTS

- Cricket
- Drawing