Ashik Joy

Full Stack Developer

A reliable and responsible, Full Stack Developer, actively looking for opportunities in a reputed organisation where knowledge of Computer Science is highly valued.



ashikjoy99@gmail.com +919745677601 Thrissur, Kerala, India ashikjoy.netlify.app/ linkedin.com/in/ashikjoy99 in

github.com/ashikjoy99

EDUCATION

B.TECH in Computer Science and Technology

A P J Abdul Kalam Technological University

10/2015 - 03/2019 6 5 CGPA

CLASS XII

St. Marys Higher Secondary School, Irinjalakuda

06/2103 - 03/2015 78%

CLASS X

Sree Krishna Higher Secondary School, Anandapuram

06/2010 - 03/2013 97%

PERSONAL PROJECTS

Aashan - Mentorship Web Application (03/2021 - Present)

• A Full Stack web application that helps the mentee communicate with the mentor through video conferencing. Today's generation needs great mentors and guides because we have a creative society building up and mentorship is quite important for it.

Face Recognition App using React

A face recognition app that recognize and identifies facial regions in an input image. This project uses React as front end, NodeJS and ExpressJS for server creation at backend and PostgresSQL as the database.

RoboFriends using React

A simple react.js web application created using react.js and robohash API. The project is implemented using both class component and functional component. States are maintained using Redux

COLLEGE PROJECTS

Third Year Project

Vehicle Tracking System

An application with real time GPS location tracker which tracks and gathers distance to each station along its route and updates its live location.

Fourth Year Project Public Transport Smart Payment System

A smart electronic device which helps in enabling online payment in public transport sector employing QR code using a smartphone application. This would be an effective system towards a cashless Digital India.

SKILLS

JavaScript		React	Node.js	E	xpress.js	SQL
HTML	CSS	Pyth	on La	tex	Photosho	ор

ACHIEVEMENTS

Secured first in sub district in school youth festival for sanskrit essav.

Secured second in nostalgia group dance for college arts day 2019.

Secured second in group collage making in college.

VOLUNTEER EXPERIENCE

Sponsorship and event volunteer for LIMBO in university techfest KETCON-TEKON 2018.

Ground volunteer for TECHTOP NATIONAL INNOVATION CHALLENGE 2016.

LANGUAGES

English Hindi Full Professional Proficiency Limited Working Proficiency Malavalam

Native or Bilingual Proficiency

INTERESTS

Volunteering and community involvement Travel Movies Sports Reading Listening to Music Driving