

SUDEV SURESH SREEDEVI

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PERSONAL PROFILE

A highly motivated, multi-faceted, hard working leader, designer and developer searching for promising career openings which paves way for professional growth. I'm looking forward to fulfil my passion to create accessible, impactful contributions and intuitive solutions.

EDUCATION

College of Engineering Trivandrum Trivandrum, Kerala, India
Bachelors in Technology Computer Science and Engineering *GPA: 8.41* July 2019 - Present

Christ Nagar English Higher Sec. School, Kowdiar Trivandrum, Kerala, India
Kerala State Board Class XII *Percentage: 100* June 2017 - April 2019

EXPERIENCE

Argonaut | UI/UX Design Intern May 2021 - July 2021

- Interface designs were handled end-to-end from scratch to production
- Marketing and social media assets for different platforms, wireframes and devices were designed

TECHNICAL SKILLS

Experienced:	Python, Javascript, HTML/CSS, Figma
Comfortable:	Django, Flask, ElectronJS, ReactJS
Acquainted:	NextJS, C

PROJECTS / OPEN-SOURCE

More projects available on my Github

DropPoint | Link ElectronJS, HTML, CSS

- An open source, multi platform, desktop utility app
- Simplifies drag-n-drop for large number of files
- Over 250+ stars on GitHub and 7K+ downloads

Project Hermes | Link TelegramAPI, Django, Neo4J

- ML-assisted automation system, interfaced through a Telegram Bot, that streamlines and automates the process of servicing medical equipments.
- Developed for GE Healthcare as part of Hack-e-lth Hackathon.

Dhwani CET Official Website | Link VanillaJS, CSS, HTML

- Official website for the arts fest of College of Engineering Trivandrum.
- Designed, developed and supervised the web team from end-to-end.

Project Mudrika | Link Solidity, NextJS, Django, PostgreSQL

- Blockchain-based, disaster relief infrastructure for streamlining and verifying the supply-chain and incentivization activities of National Disaster Management Authority of India.

Drive Kerala | Link Unity, C#

- A VR Driver training simulator built under the transportation category for Reboot Kerala Hackathon 2020.

CERTIFICATIONS

Blockchain Foundation Programme by Kerala Blockchain Academy / HyperLedger Foundation

LANGUAGES KNOWN

English	Full Professional Proficiency
Malayalam	Full Professional Proficiency
Hindi	Native/Bilingual Proficiency
Arabic	Limited Working Proficiency
Tamil	Elementary Proficiency

LEADERSHIP/VOLUNTEERING

Tinkerhub CET | Co - Chairperson, Design Lead

March 2021 - Present

- Led an ExeCom team of 10+ students and a panel of 20+ students
- Conducted several online and offline technical events of the club empowering its philosophy of free and open education.
- Maintained the club's Discord community of over 500 members.
- Mentored the UI/UX Stack for the event Learning Stations during the college techfest Drishti.
- Designed assets such as social media posts, stories, catalogues, website interface as well as lead a team of designers

Microsoft Corporation | Microsoft Learn Student Ambassador

August 2020 - February 2022

- First MLSA from the College
- Conducted numerous workshops, provided resources and paved way for more Microsoft Learn Student Ambassadors from the College

ISTE SC CET | Computer Science Representative

July 2020 - June 2021

- Co-ordinated online events of the club under my tenure.
- Organized workshops, bootcamps, mentoring for peers in the department.

HONORS & AWARDS

- **Won Runners Up Position** (out of 25+ premiere institutes from India) for Hack-e-lth 2021 National Hackathon by GE Healthcare India.
- **Top 50** (out of 120+ teams of students & professionals) in HackP 2020 International Hackathon by Kerala Police Cyberdome
- **Semi Finalist** (out of 250+ institutions state-wide) at Reboot Kerala Hackathon 2020 on the topic Transportation.