

Adarsh S

📞 9207676309 | ✉️ vasthoopham.ky@gmail.com | 🌐 adarshsuresh07 | in adarsh-s-20302117b | Portfolio

A B-tech student who can offer a good software engineer in the near future

Education

College of Engineering Trivandrum

BTECH IN COMPUTER SCIENCE AND ENGINEERING, GPA: 8.89 (UP TO S5)

KTU

2017-21

Govt. School, Konni

HIGHER SECONDARY SCHOOL, PERCENTAGE: 95.6

HSE

2014-16

RVHSS, Konni

HIGH SCHOOL, PERCENTAGE: 100

SSLC

2013-14

Experience

Delopus

FRONTEND DEVELOPER (REMOTE)

Kerala

Nov 2019 - Present

- Developing React frontend for a social media application platform meant for architects
- Implemented user and admin dashboard functionalities. (Live Site)

GILabs

INTERN

Trivandrum

Apr - Jun 2020

- Developed fully functional web interface in React.js for a civic data mapping model.
- The platform enables users to attempt survey, policy makers to gather analysis and government departments to get alerted.

Pden

FREELANCE WEB DEVELOPER (REMOTE)

Bangalore

Mar - Jun 2020

- Developed decentralized social media platform for Blockstack network
- Live Site

Pden

INTERN (REMOTE)

Bangalore

Jan - Feb 2020

- Built six decentralised applications in react.js for Blockstack during the internship period

Projects

Notified : Web Application

SELF INITIATED PROJECT DURING COVID-19 PANDEMIC PERIOD - TEAM OF 2

- Ideated and developed a collaborative and user-friendly platform for students to get notified about career opportunities
- Implemented user authentication, preference filters and various features using MERN stack and redux state flow. (Live Site)

Online Fee Payment

APPLICATION DEVELOPMENT PROJECT - TEAM OF 4

- Platform for college students to pay academic fee online, implemented using Node.js and Mysql backend
- Implemented user and admin dashboard in react.js

CGPA Calculator

PROJECT - TEAM OF 4

- Application for calculating CGPA for KTU students, implemented using PyQT

Automatic Call Summarizer

DESIGN PROJECT - TEAM OF 4

- The idea is a call summarizer that converts audio to pdf text by recognising and extracting words from speech
- Developed a prototype using Python and NL toolkit libraries

Skills

Languages	C, C++, JavaScript, Python
Web Technologies	HTML, CSS, Bootstrap RESTful APIs MySQL, Postgresql, MongoDB
Frameworks	React.js with Redux, Node.js
Other	Git, Latex, OOP concepts

Other

Competitions

- Secured First Place in Coding competition conducted at LBS College of Engineering, Trivandrum

Volunteering

- Active Volunteer of Helping Hands Organisation
- Coordinated Block chain Workshop for campus techfest Drishti,CET

Community

- Participated in Developer Conference Devconf'19 organised by Model Engineering College
- Participated in 24 hour hackathon .Hack'20 organised by IEEE SB,MA College
- Participated in a 14 hour hackathon, Devsprint organised by Model Engineering College