ABHIJITH V

🖂 iamabhijithvijayan@gmail.com 🕲 +91-892-143-6161 🏠 abhijithvijayan.in 👩 github.com/abhijithvijayan

EDUCATION

B.TECH IN COMPUTER SCIENCE

COLLEGE OF ENGINEERING ADOOR

August 2016 - April 2020 (expected)

Bachelor of Technology in Computer Science and Engineering under APJ Abdul Kalam Technological University

POST-SECONDARY EDUCATION

June 2014 - March 2016

ROSE DALE RESIDENTIAL SCHOOL

Graduated under All India Senior School Certificate Examination (AISSCE) 2016,

conducted by CBSE

EXPERIENCE

COMPUTER-SCIENCE TUTOR // July 2019 - Present

▶ Tutors around 10+ higher secondary students to prepare them for exams in the subject `Computer Applications with C++ `

HACKATHONS

▶ Attended 5+ Technical Hackathons by different colleges and companies (GitHub, MLH, IEDC, ...) & showcased innovative projects build during event

OPEN-SOURCE PROJECTS

STARGAZED CLI // Node.js, GitHub API, NPM

Developed Node CLI that fetches and convert all of user's GitHub stars to markdown file sorted by Languages used, with 6000+ downloads

HACKTOBERFEST WEBSITE // React, GitHub API, G-Sheets API, Express

Designed and developed the registration and progress tracker web app for #Hackoberfest-2019, an event powered by TRACECEA

ONEPASS PASSWORD MANAGER // React, NextJS, Redux, Express, Neo4j

Created an Open-Source Password manager with the latest encryption standards, web and native technologies

KUTT EXTENSION // JavaScript, Webpack, Web-extension, SASS

Contributed to an OSS project `kutt url-shortener` by developing a Cross-browser extension for it's RESTful API, with 500+ weekly store users

AAROH 19 TECHNICAL FEST

GLITCH 2.0 // Express, MongoDB, JavaScript, Pug, SASS

Developed a Web-based Sea Maze game for the pre-event of #AAROH19 tech-fest that had over 900+ players in the week

AR-TREASURE HUNT APP // UNITY GAME ENGINE, AR, Android, C#

▶ Built an Augmented Reality based Game for a technical event in the fest

OFFICIAL LOGO FOR AAROH19 // Adobe Illustrator

Designed the official logo for the AAROH-19 technical fest of CEA

SKILLS

PROGRAMMING LANGUAGES

JavaScript(ES6), C++, C, Python

LIBRARIES & FRAMEWORKS

React, Redux, Next.js, Node.js, Express, Gatsby, SASS, jQuery

TOOLS & PLATFORMS

Git, Gulp, Webpack, Heroku, Netlify, Firebase, Linux CLI

DESIGN

Illustrator, Photoshop

LEADERSHIP & AWARDS

TRACE EXECOM

// Jan 2018 - Present

- Works as tech lead and core events organizer
- Delivered talks to participants in some events done by TRACE
- Also in control of Open-Source
 Projects being done under
 @ceadoor org on GitHub

IEDC-CEA WEBMASTER

// Sep 2019 - Present

> Handle the Web activities of unit

1st PRIZE

// Apr 2019

 Won award on an inter-college level Web designing competition held at CEK

OTHER AWARDS

 Partiticipated in 20+ inter-college competitions and won first & second prizes in several of them

INTERESTS

Teaching, Watching TED talks, Listening Soft Music, Travelling, ...