Faisal K

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EDUCATION

BISHOP HEBER COLLEGE
B.Sc.Computer Science
May 2023 | Tamil Nadu, INDIA
college of arts and science
CGPA: 8.5 / 10

LINKS

Github:// **faisal-kursheedali**
LinkedIn:// **faisal-kursheedali**
Twitter:// **@faisal_devop**
Instagram:// **@demented_devops**

COURSEWORK

UNDERGRADUATE
Web development
Front-end development
Back-end development
Web hosting
Git hub
RDBMS
Oracle Server
Operating Systems
Functional Programming
Object-oriented programming
Application development
Cross-platform development

SKILLS

PROGRAMMING
Over 5000 lines:
JavaScript • CSS • HTML • REACT •
Flutter • Dart • REDUX • React Router •
TypeScript • ExpressJS • NodeJS •
MongoDB • Python
Over 1000 lines:
JEST • Webpack • PostgreSQL • NextJs •
SQL • MySQL • C++ • C • PHP • JAVA
Familiar:
AWS • Networking • ThreeJS • Docker

AWARDS

- top **10/700** Intra-college paper presentation competition in 2022

EXPERIENCE

KILOFARMS | Software Development Engineer
Full time | JAN 2023 - Present | Trichy, TN, INDIA

- Working as a Software Development Engineer in Android application development, I play a pivotal role in overseeing various real-time projects within the company.
- **Technical Skills:** Programming Language: Dart • Frameworks: **Flutter**
- **Skillsets:** State management • Rest API • JSON Parsing • Local Database • Bloc Architecture • Integration with Geolocation Services
- **Some Key Contributions:**
    - Implemented the **UPI QR** solution to facilitate easier payment processing at stores.
    - Proficient in working with **Firebase** services such as Push Notification, Crashlytics, and **AWS** services like Rekognition and S3.
    - Led the development of a **facial recognition** based attendance feature.
    - Applied **Geolocation** services to pinpoint user and employee locations, optimizing operational efficiency.
    - Enabled **in-app updates** for Flutter apps, ensuring users effortlessly get the latest features.
    - Integrated **audio and video** modules to collect feedback from stores.
    - Deployed Apps in the Play Store: **play.google.com/store/apps/Naalangadi**

NEOG | Full-Stack Development
Boot camp | Full time | JAN 2022 – DEC 2022 | WFH, INDIA

- Worked on technologies such as HTML, CSS, JavaScript, React, Redux, TypeScript, JEST, Webpack, ExpressJS, and MongoDB.
- Did seven projects, 2 major ones, 3 mini projects, a CSS component library, and a TS starter kit. You can find all the links on my portfolio **faisal-app.netlify.app**

PROJECTS

MYTUBE | Video library web application
Sep 2022 – Oct 2022 | NEOG
MyTube is a fully functioning dynamic web application. It is a video library web application that is built using HTML, CSS, JavaScript, React, and React-router.
GitHub: **github.com/faisal-kursheedali/my-tube**
Live App: **mytube-webapp.netlify.app**

BUI | CSS Component Library web application
Jun 2022 – Jul 2022 | NEOG
BUI, short for Build UI, is a fully functional web app and CSS Component Library. It's created using HTML, CSS, JavaScript, React, Redux, and React-router—essentially, a versatile tool for building user interfaces.
GitHub: **github.com/faisal-kursheedali/bui**
Live App: **bui-site.netlify.app**

TYPESCRIPT STARTER KIT | Starter kit for TypeScript
Aug 2022 – Sep 2022 | NEOG
This TypeScript starter kit for web development uses Webpack, TypeScript, Eslint, Babel 7, Prettier, Husky, and features Hot Module Replacement, Asset Management, Code Splitting, and Caching with Hash.
GitHub: **github.com/faisal-kursheedali/webpack-starter**