

BHARATH SUNDAR

Frontend Developer

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Bharath-Pixel

bharath-personalportfolio.vercel.app



CCA

SEED SIG

SubCommittee

June 2022 – Current

- Plan and execute events for School of Computing Students in Singapore Polytechnic.
- The name stands for Sharing, Exploration, Enrichment, Development Special Student Interest Group.
- I have helped a variety of How To and I am a subcommittee member.

SOCC (School of Computing Club)

SubCommittee

June 2022 – Current

- Plan and execute events for School of Computing Students in Singapore Polytechnic.
- I have hosted a How To Frontend, helped out with How To Git and Github, participated and hosted a school hackathon.

EDUCATION

St Joseph's Institution

2018 – 2021

O-level Programme

Singapore Polytechnic

Diploma In Information Technology

2022 – Current

SKILLS

Frontend:

- HTML5
- CSS3
- JavaScript
- React
- React-Native
- Bootstrap
- TailwindCSS

Design:

- Figma
- Inkscape
- Adobe Photoshop

Backend:

- Node.js
- Express.js
- Typescript
- NextJS

Dev Tools:

- Git
- Postman

Database:

- SQL
- MongoDB
- MySQL

Cloud:

- Amazon Web Services (AWS)
- Microsoft Azure

ABOUT ME

Motivated IT student eager for an internship to apply skills, classroom theory and practice, and gain industry insights. Adaptable, detail-oriented, and ready to contribute.

SOFT SKILLS

Hard-working

Quick Learner

Exceptional communication

Team player

Receptive Listener

PROJECTS

Portfolio Website

Jan 2022 - Mar 2022

- Designed and developed a personal portfolio website showcasing my IT skills and projects.
- Utilized HTML5, CSS3, and JavaScript to create a sleek and interactive user interface.
- Incorporated responsive design principles for optimal viewing on various devices.

Links: [GitHub](#) [Demo](#)

Movie App

December 2022 - January 2023

- Created a responsive website that fetches data from a MySQL database.
- Implemented HTML5, CSS3, JavaScript, Express.js, Node.js, and MySQL for robust functionality.
- Designed an elegant and user-friendly interface.

Links: [GitHub](#)

Bookstore Website (Novelnotation)

Jun 2023 - Jul 2021

- Collaborated as a team of two to develop a Bookstore website.
- Implemented the MVC architecture with JSPs for the front-end and Java classes for models.
- Utilized servlets for business logic and MySQL Workbench for database design.
- Designed and integrated RESTful web services for third-party website integration.

Links: [GitHub](#)

Study Efficient App(Taskie)

Dec 2022 - Feb 2023

- Developed a Study Efficient mobile app using React Native, its main purpose to help students.
- Implemented features such as task creation with customizable details, organized task tabs, and task editing.
- Added a stopwatch for time monitoring and introduced flashcard creation for studying.

Links: [GitHub](#)

Crypto App

Sep 2023 - Sep 2023

- Developed a crypto app using ReactJS and Ant Design with a Coinranking API from RapidAPI.
- Implemented features for cryptocurrency statistics and news.
- Provided search and filtering options for specific information.
- Designed sleek cards for currencies and news for a clean and modern look.

Links: [GitHub](#) [Demo](#)