



BINEETH B C

Software Engineer

Phone : +91 9605354673

Email : bineethbc7@gmail.com

Github : [@bineethbc](https://github.com/bineethbc)

LinkedIn : [@bineethbc](https://www.linkedin.com/in/bineethbc)

EDUCATION

- **College of Engineering, Kidangoor, Kottayam** Aug 2018 - Aug 2022
B.Tech, Computer Science and Engineering
- **M.G.M Higher Secondary School, Thiruvalla** June 2016 - June 2018
Bio-Maths (Kerala Board)
- **M.G.M Higher Secondary School, Thiruvalla** - June 2016
High School (Kerala Board)

PERSONAL PROJECTS

- **Responsive Portfolio Website Using ReactJs**
[Visit Website](#)
 - Developed a responsive and interactive portfolio website using React JS, showcasing personal projects and skills.
 - Implemented modern web design practices, including dynamic theming and seamless navigation, to deliver a clean and user-friendly interface.
- **Laravel Movie Application with External API Integration**
Using PHP Laravel framework - [Visit Repo](#)
 - Create a Laravel-based movie application that integrates with an external movie database API.
 - Users can browse, search, and engage with movie data, including trailers and ratings.)
- **Personal Website**
[Visit Website](#)
 - Responsive Website for a Sports person using Bootstrap
- **LandSliDer- An early landslide warning system**
Final Year Project
 - Create a Laravel-based movie application that integrates with an external movie database API.
 - Users can browse, search, and engage with movie data, including trailers and ratings.

TECHNICAL SKILLS

Languages : Python, JavaScript, php, SQL

Developer Tools : Git, VS Code

Frameworks/Libraries : Tailwind CSS, ReactJS

Web Skills : HTML/CSS/JS

CERTIFICATIONS

- **Architecting with Google Compute Engine** [Show credential](#) *Coursera*
- **Responsive Web Design** [Show credential](#) *freeCodeCamp*

PUBLICATIONS

- **Literature review of LandSliDer**
IJRASET
 - [Show credential](#)
- **Final project paper (LandSliDer)**
JETIR
 - [Show credential](#)

LANGUAGES

- **English** Professional proficiency
- **Malayalam** Native proficiency