VINAYAKA K

FRONT END DEVELOPER

CONTACT

☎ +91 8296770117

✉ vinayakaa20@gmail.com

📍 No-14, 2nd floor, 3rd cross,
Near Old Pepsi godown,
Parapana agrahara road,
Hosa road, Bangalore 560-100

in www.linkedin.com/in/sce16me004
🌐 https://github.com/vinivinayaka

PROFESSIONAL SKILLS

- Adaptability
- Responsive Design
- Decision making
- Problem-Solving
- Time Managemen

TOOLS

- VS CODE
- GITHUB
- AWS
- SQL

LANGUAGES

- English
- Kannada
- Telugu
- Hindi

PROFESIONAL SUMMARY

As a skilled self-taught web developer , I possess expertise in a variety of web development languages and excel at all stages of advanced web development with a strong grasp of user interface and debugging processes . I am capable of effectively managing independent projects and collaborating with a team setting.

TECHNICAL SKILLS

- HTML 5
- CSS 3
- Bootstarp
- Javascript (ES6 Concepts)
- React JS (JSX , Hooks , , Routing , Lifecycle , Props and State)

EDUCATION

BACHELOR OF MECHANICAL ENGINEERING   2016 - 2020

Sri Sairam Collage of Engineering ,Anekal

CGPA : 6.65

12TH HIGHER EDUCATION   2014 - 2016

Rotary Pu Collage Ranibennur

PERCENTAGE : 60 %

10TH SECONDARY EDUCATION   2013- 2014

Bharathi English High School ,Hebbagodi

PERCENTAGE : 70 %

PROJECTS

PROJECT 1

07/2022 – 07/2023

GRATS TECHNOLOGIES | BANGALORE, INDIA
TITLE :   Quality theorem v.1

ROLE :   Associate Software Engineer
LANGUAGE USED : HTML ,CSS,JS, SemanticUi, MySQL

DESCRIPTION :

Quality theorem is temple management dashboard project helps temple management to issue tickets and collecting reports of different activities done by particular temple and include room bookings and E-Ticketing to devotees and sending real time notifications and reminders regarding devotee subscriptions of different seva.

Roles and Responsiblities:
• I have worked on new features.
• I have attended the daily stand-up and sprint
  planning meeting
• Facing the issues and resolve the issues.
• Working on task depends on user stories
• Requirement gathering and analysis and developing
  new features.

PROJECT 2

GRATS TECHNOLOGIES | BANGALORE, INDIA

Project Name : GPP (Global Patient Portal)
Tools/Environment : Html5, CSS3&4, bootstrap,
                        JavaScript, React JS, Redux.
Role : Associate Software Engineer

Roles and Responsibilities:
➢ Involved in design discussions with design team
➢ Proposing any upgrades and updates necessary for
  keeping up with modern security and development best
  practices
➢ Building modular and reusable components and libraries
  Optimizing your application for performance Implementing
  automated testing integrated into development and
  maintenance workflows Staying up to date with all recent
  developments in the JavaScript and React.js space
  Keeping an eye on security updates and issues found with
  React.js and all project dependencies
➢ Developed new functionalities based on client
  Requirement.

CERTIFICATION

BESANT TECHNOLOGIES
Aws ,Core JAVA,HTML, CSS , and JavaScript

ACHIVEMENTS

DST & TEXAS INSTRUMENTS**(Quarter Finals)**

EXPERIENCE

GRATS TECHNOLOGIES :
-     Associate Software Engineer

Gained Experience in frontend and UI
• Contributed to the development of expense
  tracking   application, collaborating with senior
  developers to implement new features and fix
  bugs.

• Assisted in writing and maintaining
  documentation for the applications codebase,
  ensuring ease of understanding for future
  developers.

• Participated in team meetings and brainstorming
  sessions to discuss project requirements and
  propose solutions.