

Kiran Kumar M

portfolio-kiran-m.web.app | kiran.kumar.msingh@gmail.com | +91-8667095979

EDUCATION

ST.JOSEPH COLLEGE OF ENGINEERING

B.E IN ELECTRONICS & COMMUNICATION ENGINEERING
CGPA: 7.89 / 10
2014 -2018

ST.ANN'S MATRICULATION HIGHER SECONDARY SCHOOL

HSC (CLASS XII)
Percentage: 81.91%
2014
SSLC (CLASS X)
Percentage: 84.00%
2012

LINKS

GitHub:// [Kiran-KumarM](#)
LinkedIn:// [kiran-kumarm](#)

COURSEWORK

UNDERGRADUATE

- Data Structure
- Algorithms
- OOPS

SKILLS

PROGRAMMING

Experienced:

- Angular
- JavaScript
- Typescript
- HTML (5)
- CSS (3)

Intermediate:

- JQuery
- Bootstrap
- ASP.NET
- RPA (AA)

Familiar:

- React
- Node.js
- Adobe Photoshop

EXPERIENCE

4 YEAR

ACCENTURE | APPLICATION DEVELOPMENT SENIOR ANALYST

Jan 2019 – Present | Chennai

- Extensive experience in designing and building user-friendly, visually-appealing web applications and web service applications utilizing the Angular framework, HTML and CSS, demonstrating my proficiency in architecting and developing rich user interfaces.
- Have a proven track record of successfully delivering 7 web applications, showcasing my ability to consistently meet project requirements and deliver high-quality results.
- Tested sites in various browsers and devices to ensure cross-browser compatibility and mobile responsiveness.
- Responsible for supporting the project manager and other project resources during the course of the project life cycle.
- Involved in software coding, testing, and debugging. producers, clients, and stakeholders on a daily basis.
- Involved in Training Mentoring other programmers.

PROJECT(S)

PORTFOLIO WEBSITE | ANGULAR | HTML | CSS | JAVASCRIPT

Link : [Portfolio-kiran-m](#)

- The website includes a clean, modern design and is fully responsive, ensuring a seamless experience for users on all devices.
- It includes a professional profile, my skills and experiences, my past projects and my contact information.

SNAKE GAME | ANGULAR | HTML | CSS | JAVASCRIPT

Link : [snake-game](#)

- The game features a simple yet challenging gameplay and responsive design that adapts to different screen sizes.
- It is implemented entirely with HTML, CSS and JavaScript to create the game's visuals.

AWARDS AND RECOGNITION

- **FY21 Q2 Accenture Celebrate Excellence Awards** for my implementation of a performance optimization strategy that led to a noticeable increase in website speed and user engagement.
- **Wall of Fame FY22 Q4** award for my consistent delivery of high-quality, responsive web applications and my ability to exceed expectations.