Sakthivel A

Full Stack Developer

- **** +91 6380350108
- ✓ sakthivel24498@gmail.com
- Chennai, IN
- www.github.com/Sakthiveldev eloper

SUMMARY

4+ months experienced web and application development professional with a demonstrating capability in designing & maintaining software and website. Adept at collaborating with a high-performing team of individuals as part of spearheading and facilitating the product-development life cycle. Proficient in understanding clients' requirements while monitoring timely delivery to ensure maximum client satisfaction.

KEY SKILLS

Software/Application
 Development & Maintenance
 Website Development
 Webpage
 Optimization

• Team Leadership • Agile Methodology • Managerial & System Support • Process Optimization • Coding

• Client Requirement • User Interaction • Debugging •

Compliance • Application Design

TECHNICAL SKILLS

- **Web Design**: HTML5, CSS, JavaScript, Boot Strap, Node JS
- **Frameworks:** AngularJS, React
- Microsoft Tools: Word, PowerPoint, Excel
- Version Control Systems: Git, GitHub
- Databases: SQL & No SQL
- Platforms: Linux and UNIX, iOS, Android, Windows

EDUCATION

Full Stack Web Developer INTERSHIP Program

Jun '21- Dec '21

Edureka Online

- Relevant Courses:
 - Deploying the first website with MERN | Creating Web Pages with HTML |
 Styling Web Pages using CSS
 - Css3 Effects and Animation | Handling events with JavaScript | Twitter Bootstrap 3 | Ajax, Google APIs

B.E in Computer Science

Aug '15- Apr '19

Anna University college of Engineering

TN, IN

Secured 65.4%

PROFESSIONAL EXPERIENCE

Full Stack Developer Internship

Jul '14- Oct '20

Edureka New Delhi, IN

Edureka provides end-to-end digital, technology, and marketing services with 300+ courses in the country

Web Application Development

- Developed 5 web applications by deploying frameworks, languages, and platforms such as JavaScript, NoSQL, and HTML
- Conducted thorough **research** on **information needs**, systems flow, and data usage as part of creating software solutions
- Structuring back-end codes in Nodejs for data efficiency

PROJECTS

<u>Project 1</u>:

Human Emotion Recognition System Using machine Learning

- This process is used to Analysis the video Frames to Identify the Emotion the Describe in the Videos
- Using Convolutional Neural Net Work(CNN)

Project 2:

MERN Interactive Application | E-com shopping

- Developed an interactive **Ecommerce-Shopping** application in an agile team environment
- Deployed GitHub and Heroku
- Automated the Online Dress shopping platform for Quick buy the Customers
 Needed with the latest technology React and using MongoDB
- www.thesouldedstore.com

Project 3:

MERN Interactive Application | Online Food Delivery

- Developed an interactive Ecommerce-Food Delivery application in an agile team environment
- Deployed GitHub and Heroku
- Automated the Online Food shopping platform for Quick buy the Customers Food Choices on Favorite Restaurants with the latest technology React and MongoDB
- www.zomato.com