

# ARUNKUMAR N

## JAVA & MERN FULLSTACK DEVELOPER

### CONTACT



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Chennai



<https://www.linkedin.com/in/arunkumar214/>

### SKILLS

- ♦ HTML
- ♦ CSS
- ♦ Java Script
- ♦ Bootstrap
- ♦ JSON
- ♦ JQUERY
- ♦ ReactJS
- ♦ NodeJS(Learning)
- ♦ MangoDB(Learning)
- ♦ CoreJava
- ♦ OOPS
- ♦ Java Collections
- ♦ SQL
- ♦ GitHub
- ♦ Full Stack Developer
- ♦ Frontend Developer
- ♦ Backend Developer

### EDUCATION

#### B.E.Mechatronics

2021 - 2025

Muthayammal Engineering College  
CGPA - 8.1

HSE

2020 - 2021

St.Gemma Matric. Hr.Sec School  
Percentage - 83%

### CERTIFICATION

- ♦ Self-taught developer actively enhancing my skills in Java & MERN Full Stack Developer through online resource, hand-on project & Certificates.

### PROFILE SUMMARY

Motivated and detail-oriented Frontend and Java Full Stack Developer with a strong foundation in modern web technologies and development practices. Eager to contribute to dynamic projects and grow within a collaborative development team.

#### Visit My Portfolio-

<https://asarunkumar214.github.io/ARUNKUMAR-Portfolio/>

### PROJECT

#### Project - 1

##### BMI & AGE Calculator

##### (HTML, CSS, Java Script)

- A user-friendly BMI and age calculator web application built with HTML, CSS, and JavaScript.
- Enter your details to instantly calculate your Body Mass Index and current age with visual feedback on health status.

**GITLink-** [https://asarunkumar214.github.io/bmi\\_/](https://asarunkumar214.github.io/bmi_/)

#### Project - 2

##### Number Guessing Game

##### (Java,SQL)

- A Numerical Number Guessing Game is an interactive web application where users attempt to guess a randomly generated number within a specified range, receiving hints (e.g., "too high" or "too low") after each guess.
- Built using HTML, CSS, and JavaScript, it enhances user engagement with dynamic visuals and intuitive gameplay.

**GITLink-** [https://asarunkumar214.github.io/number\\_gusee\\_game/](https://asarunkumar214.github.io/number_gusee_game/)

### PROJECT - 3

#### Food Order Menu Card

##### (HTML,CSS,BootStrap)

- Developed an interactive 3D food ordering menu card using HTML and CSS to showcase dishes with dynamic effects and smooth animations, enhancing user engagement.

**GITLink-** [https://asarunkumar214.github.io/arun\\_food/](https://asarunkumar214.github.io/arun_food/)

### SOFT SKILLS

1. **Communication:** Effective communication to facilitate collaboration and understanding.
2. **Problem-Solving:** Proactive in identifying and resolving complex issues.