Naveen Murugesan

Phone
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Date of Birth
15/03/2001

Address
**41/13,
Marappan street,
Naikkenkadu,
Gobichettipalayam-638476.**

OBJECTIVE

As a passionate and dedicated asp ir ing full-stack developer, I am eager to kickstart my career in the dynamic world of software development. Armed with a solid foundation in full stack technologies,including HTML, CSS, JavaScript, Bootstrap, jQuery, Node.js, Git, React.js, EJS, Python, and Kali Linux, I am committed to contributing my skills and enthusiasm to a forward thinking team. Excited to apply my theoretical knowledge gained through self learning and hands on projects to real-world challenges, I am poised to learn, grow and make a meaningful impact on innovative projects. Organized and dependable candidate successful at managing multiple priorities with a positive attitude. Willingness to take on added responsibilities to meet team goals.

SKILLS

- Programming Languages: C, Python
- Web Technologies: HTML, CSS, JavaScript, Bootstrap, jQuery
- Front-end Frameworks: React.js
- Back-end Frameworks: Node.js (Express.js)
- Version Control: Git
- Cyber security: Kali Linux

CONTACT

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🌐 https://naveen3280.github.io/aboutme/

EDUCATION

2017	**Diamond Jubilee Higher Secondary school, Gobichettipalayam.**
	10th standard
	482
2019	**Bharathi Vidhyalaya Metric Higher Secondary school, Gobichettipalayam.**
	12th standard
	433
2023	**Nandha Engineering College, Erode.**
	B.E/Mechanical Engineering
	CGPA 8.625

PROJECTS

Design and Fabrication of Semi-Automatic Coconut Dehusking Machine, Conceptualized, designed, and implemented a semi automatic coconut dehusking machine., Utilzed engineering principles to optimize the dehusking process for efficiency and user friendliness., Fabricated the machine, incorporating mechanical components and ensuring precision in operation., Conducted thorough testing and debugging to ensure reliable performance., Collaborated with a team to address design challenges and enhance the machine's functionality., Published a journal on this project in the International Research of Modernization in Engineering Technology and Science.

ACTIVITIES

Independent learned full-stack development through online platforms, with a focus on Udemy courses.

Developed proficiency in HTM, CSS, JavaScript, Bootstrap, jQuery, Node.js, Git, React.js, EJS, Python, and Kali Linux.

Successfully created and launched a personal website showcasing my portfolio and skills

Designed and implemented two interactive games from concept to completion

DESIGNING SOFTWARES

Solid Works(basics)

CREO(basics)

LINKS

https://naveen3280 github.io/simangame/

https://naveen3280.github.io/Arcade-Classics-Tennis

https://naveen3280.github.io/drumkit