Arshiya Patel

🏠 *New Vaibhav Nagar Belgavi 590010*   🎂 *February 18, 2001*   ⏱ *9590986786*

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SKILLS

- *Data Structures and Algorithm(Strong Problem Solving)*
- *Java*
- *HTML*
- *Javascript*
- *React .js*
- *CSS*

EDUCATION

S.G Balekundri Institute of Technology
CGPA-7.92
Bachelor of Engineering in Electronics and Communication Engineering

Raja Lakhma gouda Science College .
Percentage:73.66%
Pre University Education

Madni High School Belgavi
Percentage-86.56%
Class X

INTERNSHIP

- *Government Tool and Training Centre:*

  Domain:Internet of Things

  Duration:1 Month

  Place:Belgavi

PROJECT

*1.**Lets-Chat: (Software Projects)***
Demo Link: https://letschaton.netlify.app/
Github: https://github.com/Arshiyamp61/Chat-App
- *A real-time chat application built with modern web technologies. This application allows users to connect, send messages, and engage in conversations seamlessly.*
- ***Technologies Used***
- *Frontend: React.js, Socket.IO Client, CSS*
- *Backend: Node.js, Express.js, Socket.IO*
- *Deployment: Render (Server side) Netlify (frontend)*

*2. **E-commerce Website** :*
- *Developed a responsive ecommerce frontend using   React.js , Bootstrap,.*
- *Integrated a pre-built backend for efficient communication and processing with Node.js.*
- *Implemented dynamic product addition to the cart with real-time updates.*

*3.**Electricity Generation using Waste Materials:(Hardware Projects)***
- *Engineered waste-to-energy system with burner, heating sensor, and capacitors for efficient electricity generation.*
- *Integrated battery storage to ensure consistent power supply and bulb illumination using recycled materials.*
- *Implemented innovative heating sensor technology for precise temperature control, optimizing energy conversion.*
- *Contributed to sustainability by repurposing waste, showcasing a holistic approach to clean energy solutions*