JAGADEESH SUTAR

jagadeeshsutar56883@gmail.com | (+91) 9108667617

 @github.com/JagadeeshSutar   in/jagadeesh-sutar

SKILLS

- **DSA (Data Structures & Algorithms) with Java**
- **Languages : Java, JavaScript, Python, SQL**
- **Web Technologies : HTML, CSS, JavaScript , Bootstrap, RESTful APIs**
- **Frameworks : React.js, Node.js, Express.js**
- **Databases : MongoDB, SQL**
- **Version Control : Git ,GitHub**

EDUCATION

- B.E in Computer Science and Engineering | Basavakalyan Engineering College , Basavakalyan | *CGPA*: *7.68* | *2024*
- XII (NCERT) | Dr. Ram Manohar Lohiya Ind PU College , Aland |*89.5%*| *2021*

ACADEMIC PROJECTS

- **Airbnb (Travel & Listing) | Nov 2024 – Jan 2025|Link**

  Used Node.js, Express.js, and MongoDB for backend, enabling booking functionality and user authentication.

- **Zerodha (Investing & Stock Prices) | Jan 2025 – Feb 2025**
  Built with React.js, Express.js, Node.js and MongoDB, it integrates the real-time stock prices and analysis features.

- **LinkedIn (Social Media) | Feb 2025 – March 2025**
  Developed using React.js and MongoDB, implemented social network features like connections, messaging, and profiles.

- **GitHub (our own Version Control) | March 2025 – April 2025**
  tories, manage branches, and collaborate on projects. Key features include commit history tracking and pull request merging.

- **Zoom (Live Video Conferencing) |April 2025 – May 2025**
  Built using React.js and WebRTC, enabling real-time video conferencing with audio, video, and chat. Users can create and join meetings with multiple participants.

ACHIEVEMENTS / HOBBIES

- Achieved certification in Full-Stack Development from "Apna College" demonstrating proficiency in both frontend and backend technologies, which enhanced project delivery speed by reducing development time by 30%.

- Certified in Data Structures and Algorithms by "Apna College".

- Reading books (Favorite books: Atomic Habits, Psychology of Money)

- Listening to Podcast (Favorite Podcaster : Huberman Lab Podcast)