DURGA PRASAD UDDAGIRI

Full Stack Developer | JavaScript | React | Node.js

Mail: durgaprasaduddagiri@gmail.com |**LinkedIn:** https://linkedin.com/in/durga-prasad-uddagiri/|
GitHub: https://github.com/durgaprasad5649 | **Portfolio:** https://durgaprasaduddagiri.netlify.app/|

About

Enthusiastic Full Stack Developer skilled in building scalable MERN stack applications. Strong foundation in modern web technologies and smart contracts. Eager to contribute to real-world software projects and grow in a collaborative team environment.

Skills

- **Frontend**: React.js, HTML5, CSS3, JavaScript (ES6+)
- **Backend**: Node.js, Express.js
- **Database**: MongoDB, MySQL
- **Tools**: GitHub, VS Code
- **Others**: REST API, JWT, Solidity, Hardhat

Education

- **Bachelor of Technology in Computer Science Engineering (December 2021 – June 2025)**
  Mahatma Gandhi institute of Technology, Gandipet, Hyderabad | CGPA: 7.9/10
- Secured **98.2%** in Intermediate and **9.5 CGPA** in SSC.

Projects

📌 **ADP: Affordable Housing Platform Webpage | Full Stack Application**
GitHub: https://github.com/durgaprasad5649/adp-homes
- Connects families with civil engineering graduates for customizable housing solutions. Built using HTML, CSS, JavaScript, Node.js, and SQL.

📌 **ADP: BLOCK BUILD - REAL ESTATE DAPP | Blockchain DApp**
GitHub: https://github.com/durgaprasad5649/realestate-dapp
- Developed a decentralized real estate platform using Solidity, React.js, and MetaMask.
- Integrated smart contracts with Hardhat and IPFS for secure, transparent property deals.

📌 **Personal Portfolio Website | React.js**
GitHub: github.com/durgaprasad5649/portfolio-durgaprasad|Live: *https://durgaprasaduddagiri.netlify.app*
- Built a responsive portfolio in React.js, deployed on Netlify to showcase projects and skills.

Certifications

- **The Complete Front-End Web Development Course** – Udemy (17 hours), Feb 10, 2024
  Certificate ID: UC-4172e620-6607-41d5-ad04-c2ff1b51e94d

Research Publications

- **Uddagiri Durga Prasad**, **Shirisha Kampati**, *"BLOCK BUILD: Affordable Home Building and Blockchain-Based Real Estate Platform"*, **International Journal for Modern Research (IJFMR)**, 2024.