STAINS RUBUS S

FULL-STACK WEB DEVELOPER (MERN Stack)

✉ stainsrubus@gmail.com
in LinkedIn
◌ Github
☐ 9344676467

Seeking a dynamic role as a Full Stack Developer in a cutting-edge and progressive company, where I can leverage my skills and experience to contribute significantly. Eager to embrace additional responsibilities to achieve collective team objectives and drive innovation.

⚡ HIGHLIGHTS

- Enthusiastic, punctual, and career-minded individual with excellent communication and interpersonal skills.
- Strong expertise in coding, debugging, and critical thinking.
- Demonstrated proficiency in organized team management.

🏠 EDUCATION

COURSE: Full stack Development (MERN)
Institute: GUVI - IIT Madras Research Park.
Year of Completion :2023
📍 Chennai.

DEGREE: Electrical and Electronics Engineering
University: Anna University, Chennai.
College: CAPE INSTITUITE OF TECHNOLOGY
Year of Passing :2023   CGPA: 8.39
📍 Kanyakumari.

HSC- SLB Government Higher Secondary School
Year of Passing :2019
Percentage: 63%
📍 Nagercoil.

SSLC: S. M. Matric Higher Secondary School
Year of Passing :2017
Percentage: 92%
📍 Mylaudy.

📄 CERTIFICATION

- **Certification name:** Computer programming inC, C++, Python.
  Skills Gained: Syntax and Basic language constructs, Scripting, Debugging and Troubleshooting.
    - Issuing Authority: CSRI computer education. Completed: 2019 December.
- **Certification name:** Training in Artificial Intelligence.
  Skills Gained: Foundation of AI algorithms, Machine Learning, Deep Learning, Computer vision.
    - Issuing Authority: Skill Vertex. Completed: 2022 October.
- **Certification name:** Python packages.
  Skills Gained: NumPy, Pandas, TensorFlow, SciPy, etc.
    - Issuing Authority: Great Learning Academy. Completed: 2023 June.
- **Certification name:** MongoDB.
  Skills Gained: Database, Collections, Documents, Query, CRUD operation.
    - Issuing Authority: Great Learning Academy. Completed: 2023 June.

🖥 ACADEMIC PROJECTS

📷 **UG MAIN PROJECT: Automotive CAR with On-Road Charging System.**

📷 **UG MINI PROJECT: AC Voltage Dimmer.**

COURSE PROJECTS

❋ **Project Title:** **Markdown - BlogApp.**

Project Description: ✆ User could able to access their accounts by Sign-In and Sign-Up fuctionality, and CRUD fuctions are used to create, edit and delete the blogs. User could able to view all blogs created by others.

✆ Admin panel with CRUD functions is used to create and remove users.

Technologies used:
- React
- ReactBootstrap
- NodeJS
- MongoDB

GitHub: ◈ Front-end ◈ Back-end ◈ Netlify

❋ **Project Title:** **Notes-App.**

Project Description: ✆ Using Context API state management is acheived.

Technologies used:
- React
- ReactBootstrap

◈ GitHub ◈ Netlify

TECHNICAL SKILLS

✆ Programming Languages	:	Python and JavaScript
✆ Back End	:	NodeJS and ExpressJs
✆ Front End	:	ReactJS, HTML5 and CSS
✆ Database	:	MongoDB and MySQL

ACHEIVEMENTS:

◈ Participated in events of a national-level technical symposium conducted by the Anna University regionalcampus in Tirunelveli and won first prize.

◈ Participated in events of the National Level Technical Symposium conducted by the following colleges and won prizes, respectively: 1. Rohini College of Engineering and Technology 2. Loyola College of Engineering 3. DMI College of Engineering.

PERSONAL DETAILS

Father's Name	:	Mr. Sahaya Mathan A
Mother's Name	:	Mrs. Mariya Therese M
DOB	:	10th November 2001
Marital status&Sex	:	Single, Male
Languages known	:	English, Tamil and Hindi (R&W)
Nationality	:	Indian
Religion	:	Christian
Permenent address	:	17/17A Church Street, Kootapuly, Tirunelveli, Tamilnadu – 627127.

I **Stains Rubus S**, hereby declare that the information contained herein is true and correct to the best of my knowledge and belief.