PRADEESH

35,Mariamman kovil street,Coimbatore,TamilNadu 8489218645

pradeeshcbe0@gmail.com

https://pradeesh0.github.io/portfolio

https://www.linkedin.com/in/pradeesh-r-542a34232 | https://github.com/pradeesh0

WORK EXPERIENCE & PROJECTS

Early Prediction of Parkinson's Disease using Machine Learning (April 2023)

Developed a React.js interface, employing Python, TensorFlow, and OpenCV to predict early-stage Parkinson's Disease with 98% accuracy. Proficiently applied data analysis techniques, showcasing expertise in machine learning and web development.

Online Video Conferencing Web Application (June 2022)

Created a user-friendly online video conferencing platform using React JS, Node.js, and WebSocket tech. Collaborated for seamless video streaming and messaging, gaining expertise in React JS and real-time communication technologies.

Article Blog using MERN Stack (June 2023)

Developed a user-friendly Article Blog web app using the MERN stack. Featured comprehensive functionality, including user authentication and CRUD operations. Ensured scalability and responsiveness, showcasing proficiency in MERN full-stack development.

Fully Customized E-Commerce Site (Apr 2022)

Led the end-to-end development of a dynamic ecommerce site using React.js and JavaScript. Implemented a highly customizable shopping experience, integrating secure payment gateways and robust product management functionalities. Demonstrated expertise in ecommerce development and UI customization.

EDUCATIONAL BACKGROUND

Dr.NGP Institute Of Technology ,Coimbatore

Bachelor's Degree in Computer Science and Engineering 2019 – 2023 Cumulative GPA - 8

Sri Jayendra Saraswathy Vidyalaya Matric Higher Secondary School, Coimbatore

Higher Secondary(HSC) - (2017 - 2019) percentage - 72.5% Seconodary(SSC) - (2016 - 2017) percentage - 89.8%

PROFESSIONAL SUMMARY

Passionate developer with expertise in creating user-friendly websites and applications. Proficient in both front-end and back-end development. Skilled in Java programming and experienced in database management .Excited to take on new challenges, grow personally and professionally, and contribute to innovative projects.

SKILLS

Tech Stack:

- Front-end: HTML, CSS, JavaScript, React.js
- Back-end: Node.js, Express.js
- Programming: C, C++, Java
- Databases: MongoDB, SQL
- Tools: Visual Studio Code, GitHub, Eclipse
- Additional: Postman API for testing and debugging.

Other skills:

- Self-motivated, fast learner, and adaptable to new technologies .
- Analytical thinking,problem solving,Attention to detail

CERTIFICATIONS

- Certified Java (Codecademy)
- React JS (Udemy) (https://www.udemy.com/certificate/UC-2501b847-b8e6-449a-86c1-781062a32565)
- HTML (Codecademy) (https://www.codecademy.com/profiles/PRAD
 EESHR/certificates/9eb0741e5ebef1f9f58a53
 bf ac67d3a7)
- Building Blog using MERN stack (Udemy) -(https://www.udemy.com/certificate/UC?f95b e57e-7637-4b9b-989c-547f2a186558)
- AWS Academy Cloud Foundations -(https://www.credly.com/go/p6gGqmKS)