

PANDU RANGA RAO AKURATI

pandurangarao1824@gmail.com || +91 - 6302335909 || PeddaVeedhi , Gudivada – 521301

pandurangaraoakurati - linkedin

React JS Developer (Fresher)

To become successful software Professional in the field of Information Technology by utilizing skills and enable further personal and professional development and work towards the prosperity of the organization.

SKILLS

→ HTML → CSS → Javascript → Reactjs → Git → MS Office → Windows, Linux → Vs Code

WORK EXPERIENCE

JUNIOR SOFTWARE ENGINEER | Neuotics Software Pvt Ltd , Hyderabad , April 2024 – July 2024

HR Mail : hr@neuoticsoft.com | HR No : 9959264694

- Develop and maintain user interfaces with ReactJS, ensuring responsive design and optimal performance.
- Integrate APIs and manage state using tools like Redux, while writing clean, maintainable code.

EDUCATION

- **Bachelor of Technology [BTech] in Electronics and Communication Engineering [ECE]** from **Jawaharlal Nehru Technological University, Kakinada (JNTUK) , Graduated in January 2023** with a **GPA 6.5/10** [Ramachandra College of Engineering] , [Eluru - Andhra Pradesh].
- **Diploma in Electronics and Communication Engineering (ECE)** From **Board of Technical Education, Andhra Pradesh (APSBTET)** Graduated in May 2019 with **70%** [VKR, VNB & AGK College of Engineering], [Gudivada - Andhra Pradesh].
- **Secondary School Certificate (SSC)** From **Board of Secondary Education, Andhra Pradesh (BSEAP)** Graduated in **April 2016** with **4.0/10** [Montessori EM High School], [Gudivada - Andhra Pradesh].

CERTIFICATIONS

- Certified of Cyber Security and Ethical Hacking was Proved By The **NSIC**.
- Certified of Linux Commands.

PERSONAL PROJECTS

- **E-Commerce Web Application** : Developed a fully responsive e-commerce platform using ReactJS, allowing users to browse products, add items to a cart, and complete purchases through a seamless checkout process. Integrated backend APIs to handle product data, user authentication, and order management.
 - **ReactJS** for building reusable components and managing application state using **useState**.
 - Implemented dynamic routing with **React Router**.
 - Integrated **RESTful APIs** for product data, authentication, and payment processing.
 - Optimized performance using **React Hooks** and code-splitting techniques.

COLLEGE PROJECTS

- Accident prevention by using **Arduino** and **GPS** [02/2022 – 05/2022]