



Sivakumar Panda

I'm interested in pursuing a Senior Frontend Developer role that leverages my extensive experience and expertise in UI/UX development. My commitment to staying at the forefront of Frontend development technologies make me well-suited for this role.

GET IN CONTACT

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PERSONAL DETAILS

- Total Experience 2 Years 2 Months
- Current Location Berhampur
- Date of Birth Feb 15, 2000
- Gender Male
- Marital Status Single / Unmarried

SKILLS

- Software Development
- Application Development
- React.js
- Javascript
- TypeScript
- HTML And CSS
- Redux State Management
- Node.js
- Node Express
- MongoDB
- Postgresql
- Docker Container
- Docker Compose
- UI Development
- Frontend Web Development

LANGUAGES KNOWN

- English
- Hindi
- Telugu
- Odia

SOCIAL LINKS

- <https://www.linkedin.com/in/sivakumarpanda/>

PROFILE SUMMARY

I'm a seasoned Full Stack Developer with a comprehensive skill set. My expertise spans a wide range of technologies, including ReactJS, JavaScript, HTML, CSS, Django, Python, and more. In addition, I have a strong background in DevOps, specializing in Docker for efficient application deployment.

EDUCATION HISTORY

Graduation

Course	B.Tech/B.E.(Computers)
College	Aditya Institute of Technology, Tekkali
Year of Passing	2021
Grade	8.4/10

WORK EXPERIENCE

Aug 2021 to Present

Fullstack Web Developer at Wipro

Front-end Development: Create user-friendly web applications using ReactJS, ensuring responsive design and seamless user experiences.

Back-end Development: Design and develop server-side applications with Django, including RESTful APIs and robust architecture.

Database Management: Manage relational databases for efficient data storage and retrieval, focusing on optimization and data integrity.

Performance Optimization: Identify and resolve performance issues in both front-end and back-end components.

Project Management: Manage tasks, timelines, and adapt to changing project requirements for on-time delivery.

PROJECTS

Comparison of performance metrics of Classification Algorithms in the field of Sentimental Analysis, 90 Days

This project determines the efficiency of Logistic Regression, SVM, Decision Tree Classifier and XGB Classifier in the field of Sentimental Analysis of text data.