Barin Debnath

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📍 Nashik, India

Career Objective

A React developer looking forward for an opportunity to utilize my technical and programing skill in the organization for its growth as well as to enhance my knowledge about the new and emerging trends in the IT sector.

Experience

React.js Developer: Sep 2021 - Present
AdroitCoders
Worked on a ticket-based system.

React.js Developer: Dec 2020 – Sep 2021 [9 months]
AxelBuzz Tech Solutions
Creating dynamic website using React.js, JavaScript and jQuery. Converting wireframe to pixel perfect webpages. Integrating APIs in frontend. Maintaining and improving legacy websites.
Projects:
1. Webinar: User | Admin
2. Survey: User | Admin
3. E-Commerce: User | Admin | Affiliate
4. Government legacy websites

Frontend Developer: Sep 2019 - Aug 2020 [1 year]
Puspendu Studio http://puspendustudio.com/
Developing site from scratch and also re-designing old sites using front-end technologies.
Projects:
1. College website: http://scenashik.org/
2. College ERP Leave Application
3. Online Exam Portal
4. Online billing system

Educational Qualification

Bachelor of Engineering: 2017-2020
Sanghavi College of Engineering, Nashik.
Savitribai Phule Pune University
CGPA: 6.96

Diploma in Computer Engineering: 2014-2017
Mahavir Polytechnic, Nashik.
Maharashtra State Board of Technical Education
67.75%

High School (SSC): March 2014

St. Lawrence High School, Nashik.
Nashik Divisional Board
68.60%

Academic & Personal Projects

DezignDevilz: October 2021
https://dezigndevilz.com/

Japanese Vocabulary: July 2021
https://barindebnath.github.io/jVocab/
Learn Japanese vocabulary. Levels: N5, N4, N2.
Features: PWA, responsive, theming, bookmark.

To Do list with TypeScript: May 2021
https://barindebnath.github.io/todo_ts/

Portfolio: Aug 2020
https://barindebnath.github.io/portfolio/
My personal portfolio developed using React.js. It represents my education, career, projects and skills.

Firebase with React.js: July 2020
https://barindebnath.github.io/reactFirebase/
A message typed in one device can be seen in other devices at the same time.

Stock Market Prediction: April 2020
Final Year Project
https://barindebnath.pythonanywhere.com/
A web application that uses Sentiment Analysis to understand the current trend of a particular stock. It uses machine learning algorithms like NLP, Naive Bayes to understand public opinions.

- Python
- JavaScript
- AlphaVantage
- Twitter Developer API
- Highcharts

Skills

1. React.js
2. TypeScript
3. Redux
4. Styled Components
5. Storybook
6. Lerna
7. Yarn Workspace
8. Git

Linguistic Abilities

Languages	Speak	Read/ Write

English	Yes	Yes
Hindi	Yes	Yes
Bengali	Yes	No