Navneet Dabral

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OBJECTIVE

When I see creativeness in UI designs, I always wonder, how can I make it alive. I believe in learning by doing. I am happy to play with different technology stacks based on business requirements and also wants to use my existing knowledge, in scaling and enhancing products. As a UI developer I always make sure to develope a reusable, accessible and long lasting feature. At last our final product will depends on the amazing team and the culture we share. I am looking for such team and culture.

EDUCATION

- **B.tech**, 2015 19
 - Computer Science and Engineering
 National Institute of Technology, Uttarakhand
 7.53
- **Software Trainee**, May-2017

MEAN Stack

DUCAT Noida

CERTIFICATIONS

- MEAN stack
- LinkedIn learning
 - CSS Essential training
 - CSS: Design Systems and Architectures
 - Learning Functional Programming with JavaScript
 - React: Building Progressive Web Apps (PWAs)
 - Programming Foundations: APIs and Web Services

WORK EXPERIENCE

Jio financial services [July-2019 - Current] UI developer [Trainee Engineer]

PROJECTS

- Currently I am working on different UI utilities and features of Jio Payment Gateway. Mostly using React and Redux in development.
- ❖ I was Head of web team in our college fest Cliffesto 2018.In this project we used angular 1.7.
- Used MySql and MongoDB for several full stack projects in college, including a movie ticket booking site and a site for online food order.
- a PWA I made recently is hosted over Netlify.it can be added to desktop or mobiles

https://todows113.netlify.com/

SKILLS

- HTML5
- CSS3 , Responsive design
- JavaScript [React , Redux]
- Git
- NodeJS (Express, Passport, JWT)
- Material Design
- MongoDB
- Micro-interactions and animations
- Data visualization (D3 and google charts)

OTHER LINKS

- Codepen: https://codepen.io/Kerberos00
- Github: https://github.com/NavneetDabral
- LinkedIn: https://www.linkedin.com/in/navneet-dabral-859707117