Meith Navlakha

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OBJECTIVE:

Profound in design and integration problem-solving skills and passionate to learn new technology. Specialized in Web development. Seeking a learning environment where I can use my technical and soft skills and abilities to add value to KCloud9 in a technical role.

EDUCATION:

1. Dwarkadas J. Sanghvi College of Engineering (2019 – Present)
   B.Tech. In Computer Engineering   GPA: 9.5
2. HSC (2017 – 2019)   Percentage: 86%
3. ICSE (2004 – 2017)   Percentage: 95%

EXPERIENCE:

1. MechaTech Engineers Pvt Ltd (05/2021 – 07/2021):
Role: Frontend Web Development intern.
Work:

- Building the entire website from designing to a fully functional modern website.
- Forthcoming in the meets with the company's CEO and marketing team; suggesting optimal designs and features that might boost up the sales and make UI more user friendly, with an overall appealing website.

Website Link: http://mechatech.pythonanywhere.com/

2. DJ GDSC - DJ Sanghvi's Google Developer Student Clubs**: (06/2021 - present)**
Role: Project Team
Work:

- Working on the team's website – MERN stack.
- Undertake various projects from the NGO's and develop websites and apps as per their requirements.

3. DJCSI - DJ Sanghvi's Computer Society of India **(12/2020 – 05/2021):**
Role: Marketing Executive.
Work:

- Brought in many in-kind sponsorship
- Some of major sponsorship deals where with GeeksforGeeks , Airmeet, Github and Incubate IND.

Website Link: **https://djcsi.co.in/**

4. DJACM - DJ Sanghvi's Association of Computing Machinery **(08/2020 – 05/2021):**

Role: Co-Head Infotech

Work:

- Revamped the entire DJ-ACM website and incorporated modern features.
- Timely updation of the webpage, help fixing bugs, helped implement an efficient streamline communication between the core team and the infotech co-committee.
- Emerged as team leader within the co-committee and distributed all the work equally according to every member's strong skills.

Website Link: **https://djacm.co.in/**

PROJECTS:

1. **Jewellery E-Commerce Website:**
   - ✓ Designed and developed an entire e-commerce business portal.
   - ✓ Fully dynamic website with login facilities, user authentication, admin panel with integrated backend.
   - ✓ Fully functioning e-commerce website with **buy now** options, **checkout bill page** and **estimated delivery page**.
   - ✓ Key features **CSS-3D** (rotating cube, 3D carousels), **modern animations**.

2. **Pet Adoption Website: (ongoing)**

3. **Stress Test App(ongoing):**
   - ✓ The user takes a Generalised Stress Test and based on the results he/she is redirected to a more specialized test. Currently we are considering only 4 specialized test viz, ADHD , PTSD, Bipolar and GAD.

Technical Skills:

1. Languages: C, HTML, SQL, JavaScript, Python, PHP, Java, C++, CSS.
2. Frameworks: Node.js, Bootstrap, jQuery, React.js, Axios, Express.js, Passport.js, React Native, Stripe.js, Socket.io.
3. Machine Learning: Tableau**,** Keras, TensorFlow, Exploratory Data Analysis.
4. Basic Knowledge: Pandas, Numpy, matplotlib, R, Excel.

Soft Skills:

- ✓ Adept in oral and written communication.
- ✓ Work well in teams
- ✓ Well organized and flexible
- ✓ Quick Learner
- ✓ Responsible and dependable
- ✓ Meticulous and detail oriented

Extra Courses

1. Coursera:

- Web Applications in MERN, PHP.
- Exploratory Data Analysis for Machine Learning,
- Visual Analytics with Tableau,
- Basic Statistics,
- The Data Scientist's Toolbox,
- Supervised Machine Learning: Regression, Classification & Unsupervised Machine Learning,
- Deep Learning and Reinforcement Learning.
- Sentiment Analysis with Deep Learning using BERT.
- Graduate Admission Prediction with Pyspark ML.