Syed Amanullah Wasti

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TECHNICAL SKILLS

- Languages: JavaScript, HTML, CSS, Python, C, Java, SQL, DSA Implementation
- **Databases:** MySQL, PostgreSQL
- Libraries and Frameworks: React JS, Spring Boot, Bootstrap, Material-UI, NumPy, Pandas
- Tools: Git/GitHub, Vercel, Heroku, AWS, EC2, S3

EDUCATION

DHA Suffa University, Karachi, Pakistan

2021- Present

Bachelor of Science (B.S) – Computer Science | CGPA: 3.41/4

Govt. Degree College, Karachi, Pakistan

2019 - 2021

H.S.C Part I & II – Pre-Engineering | Grade: A

PROJECTS

The Pacer | React Js | Code | Live

- Developed a single-page website using React JS for purchasing sneakers.
- Implemented a sleek, user-friendly interface with detailed product listings.
- Enabled a seamless purchase process by allowing users to click on a sneaker and buy it directly.

Beacon | React Js | Spring Boot | MySQL | Frontend Code | Backend Code | Live

- Developed a full-stack app for user sign-up, login, and personalized dashboards.
- Enabled users to view, like, and save blogs for later, write, publish and delete their own blogs.
- Integrated a speech feature using React Speech Kit for users to listen to blogs, and implemented functionality to view trending blogs based on likes and views.

Expense Tracker | React Js | Code | Live

- Developed an Expense Tracker application using React JS for monitoring daily expenses.
- Enabled users to input and categorize expenses, helping them track spending habits.
- Feature that calculates the current balance by subtracting total expenses from income.

TextUtils | React Js | Code | Live

- Developed TextUtils using React JS for versatile text manipulation.
- Enabled features to generate Lorem Ipsum text and convert input to uppercase, lowercase, capitalize, and sentence case.
- Implemented a word count feature to help users track the number of words in their input text.

WORK EXPERIENCE

CodSoft

Position: Virtual InternDuration: 1 month