KHIZAR SHAH

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Projects

PDF Tools Project   *GitHub | Livelink*

- Developed a web-based application that provides a suite of tools for managing PDF files, including **compression**, **merging**, and **splitting** functionalities.
- Implemented the backend with **Node.js** and **Express.js**, integrating the **compress-pdf** library with Ghostscript to compress PDFs.
- Created customizable compression levels (low, medium, high) by mapping them to Ghostscript resolution settings.   *- Node.js, Express.js, React.js*

Resume Generator Website   *GitHub | Livelink*

- Created a web application that allows users to generate professional resumes using customizable templates.
- Implemented the backend with **Node.js** and **Express.js**, managing user authentication and data storage in **MongoDB**.
- Integrated LinkedIn API for user data import and developed a feature for dynamic PDF resume downloads.   *- React, Node.js, MongoDB, Express.js*

Twitter Clone   *GitHub | Livelink*

- Developed a Twitter clone (x.com) web application using **React**, **Firebase** and **Material-UI**.
- Implemented **user authentication** (sing up, log in, log out), **tweet creation**, and **timeline view**.
- Created a responsive design for an optimal desktop experience.   *- React.js, Firebase*

Educations

Bachelor of Engineering (B.E) in Computer Science   2024 – 27 (*Expected*)
- *Shri Sant Gajanan Maharaj College of Engineering (SSGMCE)*
- Sheagaon, Maharashtra

Diploma in Computer Science Engineering (Polytechnic)   2021 – 24 (*Graduated*)
- *Siddhivinayak Technical Campus*   **-** *CGPA: 9.07*
- Sheagaon, Maharashtra

Skills

- **Languages**: C++, C, Java, JavaScript, Python
- **Framework & Databases**: React.js, MySQL, Express.js
- **Tools & Platforms**: Git, GitHub, VS Code, Vim, Linux (*Basic*)
- **Other**: Node.js, Data Structures & Algorithms, Operating System, OOPS

Achievements

- **Secured Second Place in Micro-Project Competition**

  Achieved second place in a competition at Padm. Dr. V. B. Kolte College Polytechnic, competing against 50+ participants. (April 2023)
- **Solved 150+ Questions on LeetCode**

  Demonstrated strong problem-solving skills by solving over 100 algorithm and data structure problems.   *- LeetCode*