Department of Information Technology
ABES Engineering College, Ghaziabad, UP

MINI PROJECT / INDUSTRIAL TRAINING PRESENTATION
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ABSTRACT

- Overview of the job search platform:

- Key features: job search, company job listings, and categorized job openings.

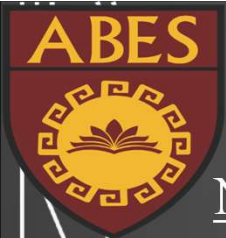- Highlights its accessibility and ease of use.

PROBLEM STATEMENT

- Why this project?

- Addressing the need for a centralized platform for job seekers and employers.

- Existing job sites are often cluttered and lack intuitive design.

OBJECTIVES

- To provide a user-friendly interface for job seekers and employers.

- Facilitate seamless job posting and searching.

- Categorized listings to reduce search complexity.

NOVELTY, FEATURES, CHALLENGES, AND LIMITATIONS

➢Novelty:

- Intuitive UI design.

- Categorized job roles and tailored search.

➢Features:

- Search by category, location, and keywords.

- Highlighted top categories and positions.

➢Challenges:

- Ensuring scalability for millions of users.

- Real-time data updates.

➢Limitations:

- Limited backend functionality in this prototype.

MODULAR STRUCTURE OF THE PROJECT

❖Modules:

1. Navigation: Navbar and buttons (e.g., Home, Post Job).

2. Search Functionality: Input fields for job roles, categories, and location.

3. Job Categories: Display open positions by category.

4. Footer: Company details and social media links.

RESULTS

- Screenshots of the Navbar with search functionality.

- Top categories table with icons and open positions.

- Include placeholders for graphs or tables.

CONCLUSION AND FUTURE WORK

➤Conclusion:

- Successfully designed a responsive frontend for a job search platform.

➤Future Work:

- Adding backend support.

- Enabling user registration and authentication.

- Real-time job updates and notifications.

ANNEXURES

- Certificate(s): Placeholder for project certificates.

- Code Snippets: Highlight parts of the HTML and CSS code.

- Project Demo Snippets: Screenshots of the platform interface.