



CAMPUS RECRUITMENT SYSTEM

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S4, MCA

INTRODUCTION

Campus Recruitment System, built on the Python Django framework, revolutionizes the hiring process by seamlessly connecting students, companies, and administrators. With intuitive modules for admins, students, and companies, our platform streamlines job postings, applications, and interviews, fostering efficient and transparent recruitment. Empowering stakeholders with user-friendly features, we bridge the gap between talent and opportunity, driving mutual growth and success in the dynamic job market.



PROBLEM STATEMENT

The current campus recruitment process lacks efficiency and transparency due to fragmented communication, manual data entry, and decentralized management. This results in delays, information discrepancies, and missed opportunities for both students and companies. There is a pressing need for a centralized, automated system to streamline recruitment operations, enhance user experience, and foster effective communication between stakeholders.



OBJECTIVES

- 1. Dynamic Bridge Building:**
Serve as a dynamic link between talented students, innovative companies, and our administrative team.
- 2. Centralized Platform:** Provide a centralized and streamlined platform for efficient recruitment processes.
- 3. Diverse Talent Acquisition:**
Identify and attract diverse, skilled individuals while offering companies direct access to potential candidates.



4. Simplified Recruitment:
Simplify the recruitment process,
enhancing administrative
management and fostering efficient
communication.

**5. Enhanced Data Analysis and
Reporting:**

Implement data analysis tools to
generate reports on recruitment
trends, student preferences, and
company needs, aiding decision-
making for all stakeholders.



SCOPE

Comprehensive Recruitment Platform

Develop a comprehensive web-based platform to facilitate all stages of the campus recruitment process, from job posting to candidate selection.

Modular Design

Design the system with modular architecture to accommodate three main modules: admin, student, and company, ensuring scalability and flexibility.

User-Centric Features

Implement user-centric features such as profile creation, job search, application tracking, interview scheduling, and communication tools to enhance user experience.



Centralized Database Management

Establish a centralized database for storing student, company, and job-related information, ensuring easy access, security, and integrity of data.

Automation and Efficiency

Automate repetitive tasks such as registration processes, job matching, and communication workflows to improve efficiency and reduce manual efforts.

Enhanced Communication Channels

Integrate communication channels including email notifications and event calendars to facilitate seamless interaction between stakeholders.



MODULE DESCRIPTION



ADMIN



COMPANY



STUDENT

MODULE DESCRIPTION

ADMIN

The Admin Module provides administrators with comprehensive control over the system, allowing them to manage user profiles, job postings, interview schedules, and overall system configuration efficiently.

COMPANY

The Company Module enables companies to register accounts, post job vacancies, review applicant profiles, schedule interviews, and communicate with students, offering a seamless recruitment experience tailored to their needs.

STUDENT

The Student Module empowers students to create profiles, browse job listings, submit applications, and track their application status, providing them with a user-friendly platform to explore and apply for opportunities.

ADMIN

- 1.Login**
- 2.Userlist-** Approve/Reject Company
- 3.Job post-** Approve/Reject Job
- 4.Reports-** Overview of users
- 5.Feedback-** Company & Student





COMPANY

1. Register
2. Login
3. Post Job
4. View Candidates
5. Filter Candidates
6. Shortlist Candidates
7. Schedule Interview
8. Generate Mail
9. Select candidates
10. Send Feedback



STUDENT

1. Register
2. Login
3. View profile
4. View company
5. View job openings
6. Apply for Jobs
7. Upload resume
8. View shortlisted application
9. Send feedback

Hardware and Software Configuration

1. Hardware Configuration

Processor	AMD Ryzen 5000 SERIES
Hard Disk	SSD 512 GB
Memory	8GB RAM
Display	AMD Radeon Graphics

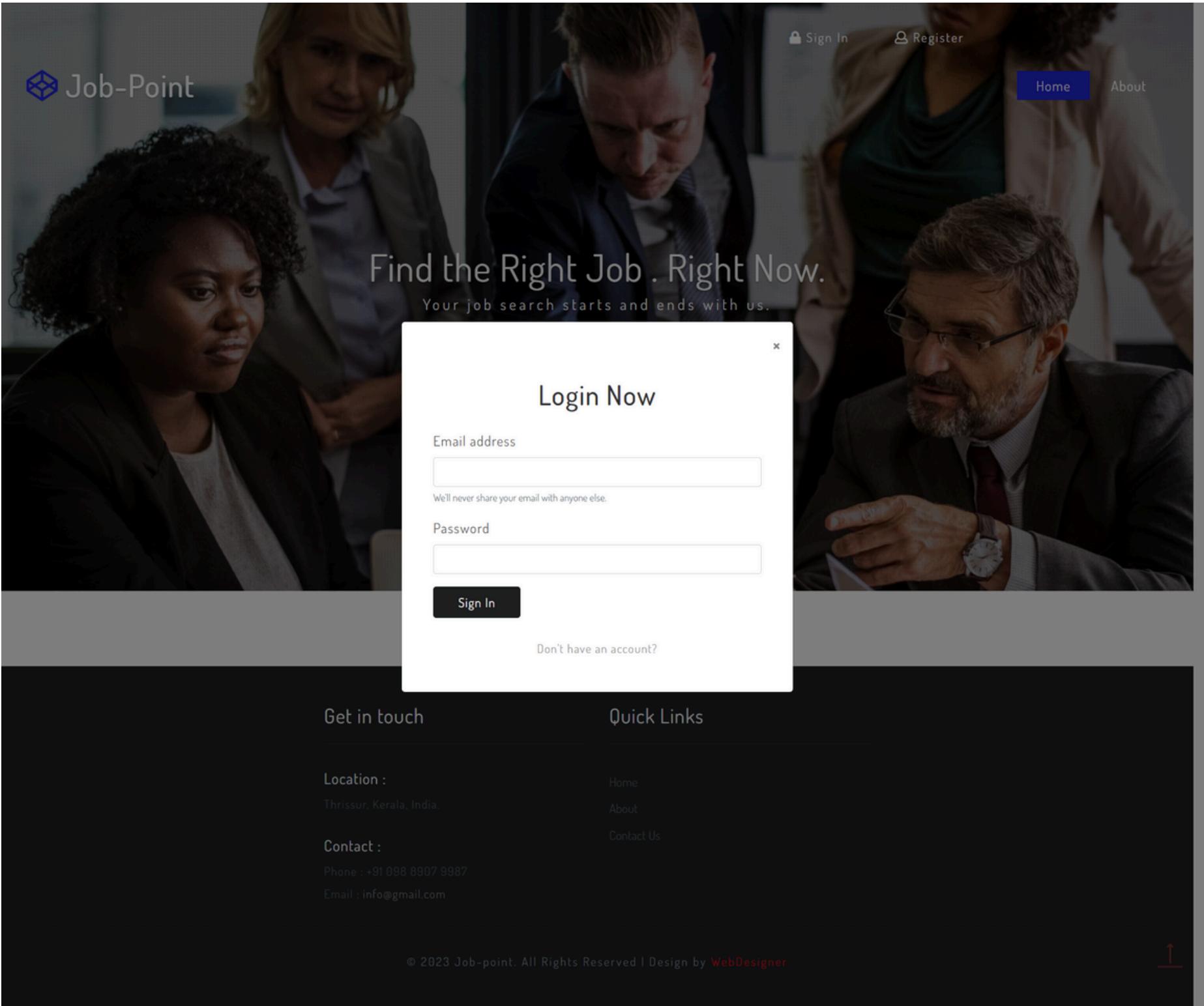


2. Software Configuration

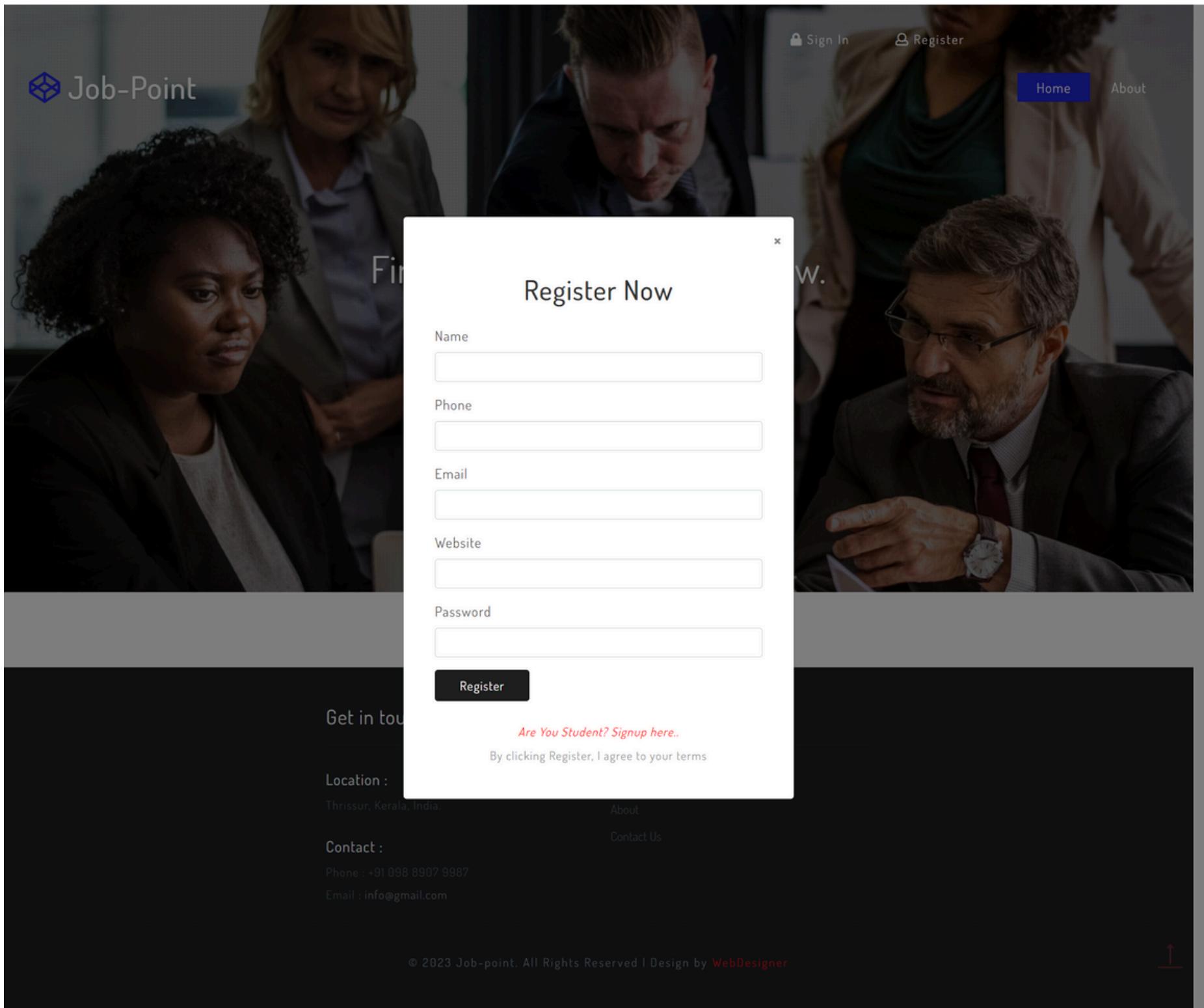
OS	Windows 11 Home
Web server	XAMPP server
Front end	HTML,CSS,Javascript
Back end	MySQL
Language	Python
Framework	Django



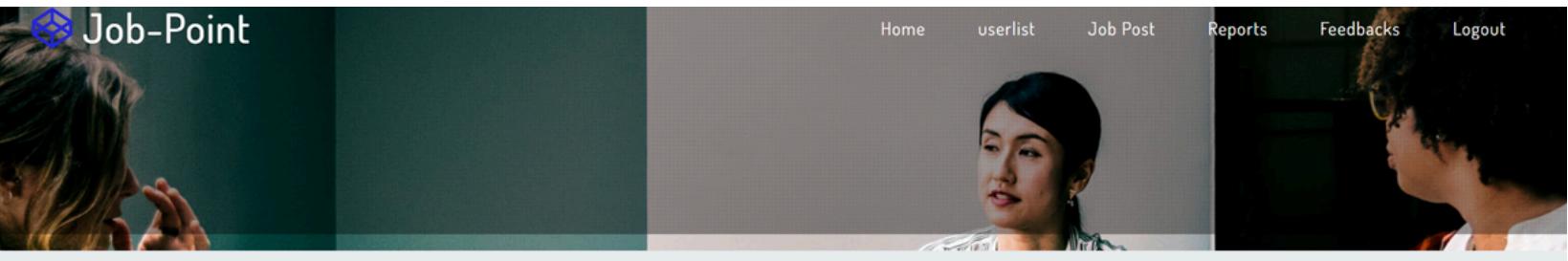
RESULTS



RESULTS



RESULTS



The screenshot shows the Job-Point application interface. At the top, there is a navigation bar with links: Home, userlist, Job Post, Reports (which is the active page), Feedbacks, and Logout. Below the navigation bar, there is a banner featuring three people. The main content area is titled "Reports". A "Download" button is visible above a table. The table has columns: SI.No, Job Details, Student details, Application details, and Status. The data in the table is as follows:

SI.No	Job Details	Student details	Application details	Status
1	role: software developer Exp: 2 Company : infosys	libin libinps98@gmail.com	2024-04-10 Interview Date: 2024-04-22 Interview Location: thrissur	selected
2	role: software developer Exp: 5 Company : infosys	libin libinps98@gmail.com	2024-04-18 Interview Date: Interview Location:	reject
3	role: UI UX developer Exp: 2 Company : infosys	libin libinps98@gmail.com	2024-04-23 Interview Date: Interview Location:	pending
4	role: software developer Exp: 2 Company : infosys	ANNA MARIYA JOHNSON anna316613@gmail.com	2024-04-23 Interview Date: 2024-04-26 Interview Location: Kochi	selected
5	role: software developer Exp: 2 Company : infosys	Jowel Johnson jowel3johnson@gmail.com	2024-04-27 Interview Date: Interview Location:	pending
6	role: System Engineer Exp: 3 Year Company : HCL	Jowel Johnson jowel3johnson@gmail.com	2024-04-27 Interview Date: 2024-05-10 Interview Location: Kochi	scheduled
7	role: System Engineer Exp: 3 Year Company : HCL	ANNA MARIYA JOHNSON anna316613@gmail.com	2024-05-01 Interview Date: 2024-05-09 Interview Location: Kochi	scheduled
8	role: UI UX developer Exp: 2 Company : infosys	Divena Maria minnuraju2016@gmail.com	2024-05-05 Interview Date: 2024-05-29 Interview Location: Infopark kochi	scheduled

Get in touch

Location :
Thrissur, Kerala, India.

Contact :
Phone : +91 098 8907 9987
Email : info@gmail.com

Quick Links

Home
About
Contact Us

RESULTS

The screenshot displays the 'Job-Point' application interface. At the top, there is a navigation bar with links: Home, userlist, Job Post, Reports, Feedbacks, and Logout. Below the navigation bar, there are two main sections: 'Student's Feedbacks' and 'Company's Feedbacks'. Each section contains a table with columns for Sl.No, Date, Feedback, and either Student Details or Company Details.

Student's Feedbacks

Sl.No	Date	Feedback	Student Details
1	2024-04-21	good	Libin libinps98@gmail.com
2	2024-04-27	Good	Jowel Johnson jowel3johnson@gmail.com
3	2024-05-06	User-Friendly Interface	Divena Maria minnuraju2016@gmail.com
4	2024-05-06	Communication Effectiveness	Ajith P M ajithpm354@gmail.com
5	2024-05-06	The ability to track application statuses in real-	Anna Mariya Johnson anna316613@gmail.com

Company's Feedbacks

Sl.No	Date	Feedback	Company Details
1	2024-04-21	usefull	infosys www.infosys.in
2	2024-04-23	good	infosys www.infosys.in
3	2024-05-06	Efficiency of Processes	UST www.ust.com
4	2024-05-06	Our experience with the campus recruitment system	HCL www.hcl.in

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RESULTS

The image shows a screenshot of the Job-Point website. At the top, there is a navigation bar with links for Home, Job Posts, Candidates, Feedback, and Logout. Below the navigation bar, there is a breadcrumb trail showing Home / Company. The main content area is titled "ADD JOB POST". It contains several input fields: "Job Role", "Experience", "Qualification", "Skills", and "Requirements". A large blue "SUBMIT" button is located at the bottom of the form.

RESULTS

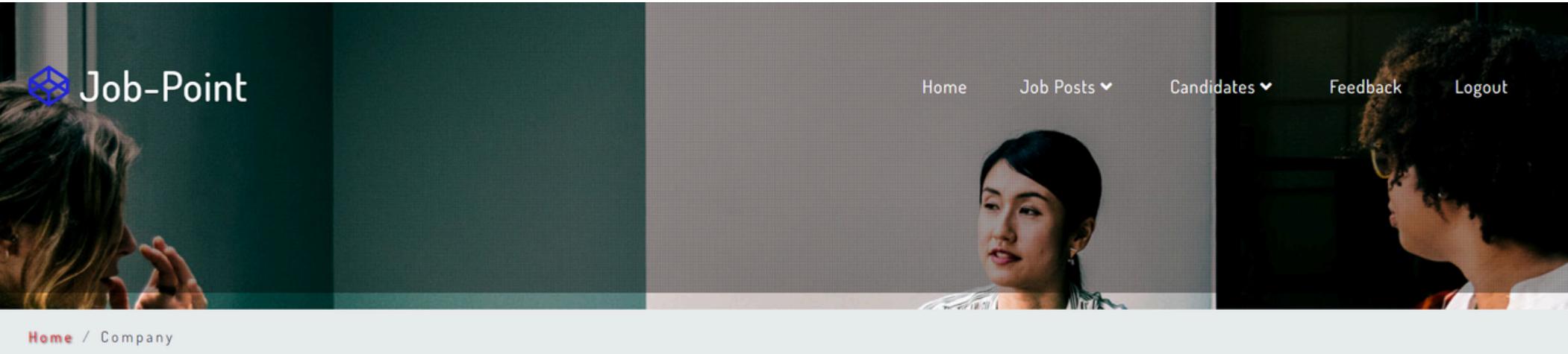


All Candidates

SI No	Applied Date	Job details	Name	Resume	Status	Reject	Call
1	2024-04-10	Role: software developer Exp: 2	libin 927238728372 libinps88@gmail.com BSC.cs	View Resume	selected		
2	2024-04-18	Role: software developer Exp: 5	libin 927238728372 libinps88@gmail.com BSC.cs	View Resume	reject		
3	2024-04-23	Role: UI UX developer Exp: 2	libin 927238728372 libinps88@gmail.com BSC.cs	View Resume	pending	Reject	Call
4	2024-04-23	Role: software developer Exp: 2	ANNA MARIYA JOHNSON 9895596873 anna316613@gmail.com MCA	View Resume	selected		
5	2024-04-27	Role: software developer Exp: 2	Jowel Johnson 6282357350 jowel31johnson@gmail.com MBA	View Resume	pending	Reject	Call
6	2024-05-05	Role: UI UX developer Exp: 2	Divena Maria 7736958403 minuraju2016@gmail.com MCA	View Resume	pending	Reject	Call



RESULTS



Shortlisted Candidates

SI No	Applied Date	Name	Resume	Status	Interview Schedule
1	2024-05-05	Divena Maria 7736958403 minnuraju2016@gmail.com MCA	View Resume	approved	Schedule Interview

Get in touch

Location :
Thrissur, Kerala, India.

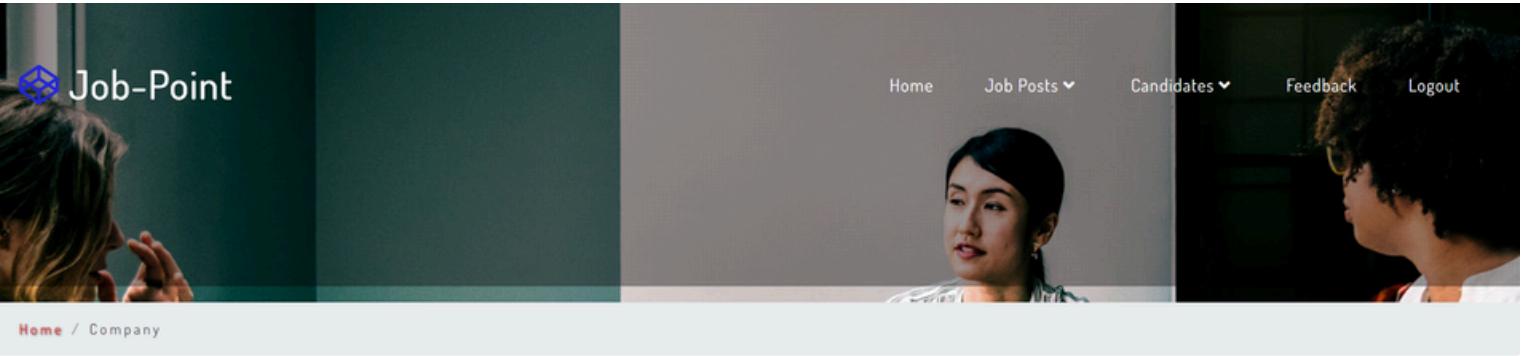
Contact :
Phone : +91 098 8907 9987
Email : info@gmail.com

Quick Links

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RESULTS



Interview Invitation

INTERVIEW

Interview Date
29-05-2024

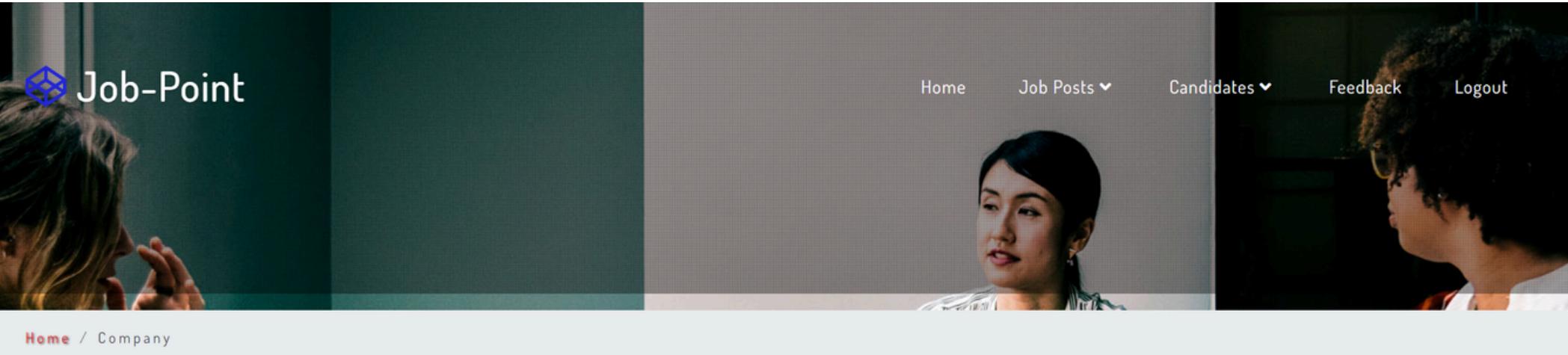
Interview Time
11:00 am

Venue
Infopark Kochi

SEND

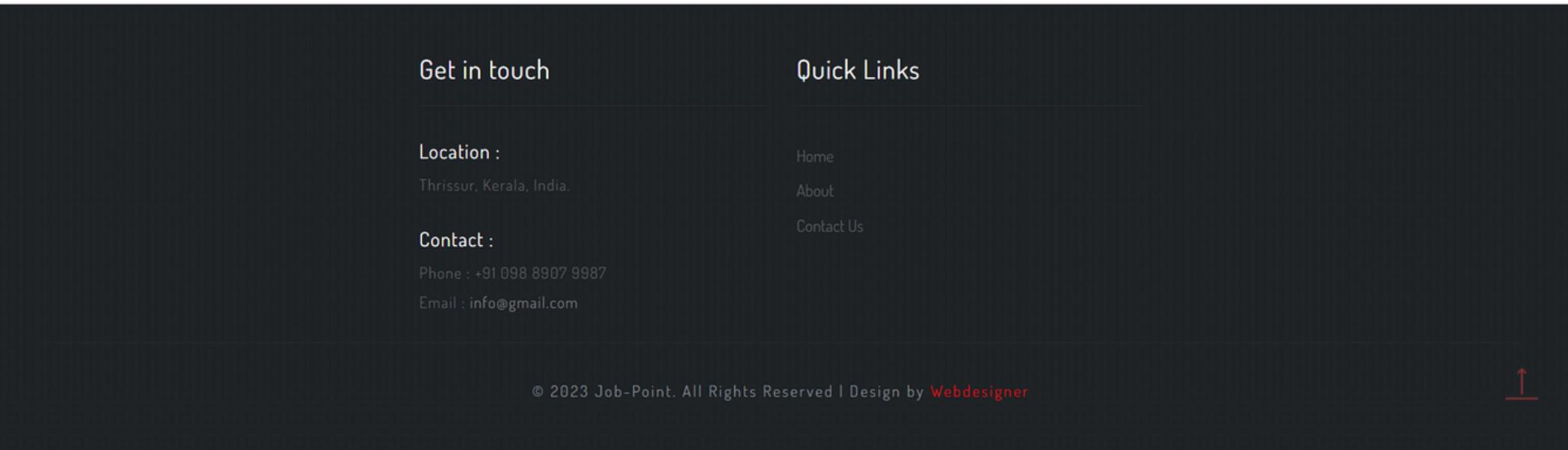


RESULTS



Interviewed Candidates

SI No	Applied Date	Job details	Name	Resume	Status	Select
1	2024-05-05	Role: UI UX developer Exp: 2	Divena Maria 7736958403 minnuraju2016@gmail.com MCA	View Resume	scheduled	<button>Select</button>



RESULTS

The screenshot shows a web browser displaying the Job-Point website. The header features a dark green background with the "Job-Point" logo and navigation links: Home, Profile, Openings, Shortlists, Feedback, and Logout. Below the header is a banner with two women's faces. The main content area has a light gray background. At the top, it says "UPLOAD RESUME HERE". Below that is a "Resume" section with a file input field containing "Choose File Hanna mariya Joining kit signed Copy Copy.pdf". A large blue "SUBMIT" button is centered below the input field. At the bottom of the page is a dark footer with white text. The footer is divided into two sections: "Get in touch" on the left and "Quick Links" on the right. Under "Get in touch", there is a "Location:" section with "Thrissur, Kerala, India." and a "Contact:" section with "Phone : +91 098 8907 9987" and "Email : info@gmail.com". Under "Quick Links", there are links to "Home", "About", and "Contact Us". The footer also includes a copyright notice: "© 2023 Job-Point. All Rights Reserved | Design by Webdesigner".

FUTURE ENHANCEMENT

1. Integration of AI and Machine Learning
2. Enhanced Communication Features
3. Mobile Application Development
4. Enhanced Security Measures
5. Expand Networking Opportunities
6. Expansion of Partner Network



CONCLUSION

Campus Recruitment System revolutionizes recruitment processes, offering a centralized platform for students, companies, and administrators. With streamlined features and enhanced communication, we aim to facilitate successful placements and contribute to institutional growth.



THANK YOU

