

A
Project Report
on
“BROADERAI WEBSITE”

ORGANIZATION
BROADERAI



TEAM MEMBERS AND ROLES
FULL-STACK DEVELOPERR

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ACKNOWLEDGEMENT

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ABSTRACT

This documentation presents a comprehensive overview of the BroaderAI website project, an artificial intelligence solutions platform designed to showcase the company's services, courses, career opportunities, and contact options. The website is built using modern web technologies including React.js, HTML5, CSS3, and JavaScript (ES6+), with additional libraries such as Lucide React Icons, AOS (Animate On Scroll), EmailJS, and Framer Motion for enhanced user experience.

The project implements a responsive design approach, ensuring optimal viewing and interaction experience across various devices. Key features include a dynamic admin panel for job management, real-time contact form submission through EmailJS integration, and animated UI components that create an engaging user experience.

This documentation covers the project objectives, technologies used, system architecture, module descriptions, features, advantages, limitations, and future scope. It serves as a comprehensive guide for understanding the technical implementation and functionality of the BroaderAI website.

INTRODUCTION TO BROADERAI

BroaderAI is a cutting-edge artificial intelligence solutions company that specializes in providing innovative AI-based services and educational programs. The company focuses on bridging the gap between theoretical AI concepts and practical applications, offering specialized services in machine learning, computer vision, natural language processing, and data science.

The company's mission is to democratize AI technology by making it accessible, understandable, and applicable for businesses and individuals alike. BroaderAI achieves this through its comprehensive service offerings, educational courses, and career opportunities for AI enthusiasts and professionals.

The BroaderAI website serves as the digital face of the company, designed to effectively communicate its value proposition, showcase its service portfolio, provide information about educational courses, and facilitate user engagement through contact forms and job applications. The website embodies the company's commitment to innovation and excellence in the AI domain through its modern design, intuitive navigation, and interactive elements.

PROJECT OBJECTIVES

The primary objectives of the BroaderAI website project are:

1. **Create a Professional Online Presence:** Develop a visually appealing and professional website that effectively represents BroaderAI's brand identity and values.
2. **Showcase AI Services:** Design dedicated sections to highlight the company's AI-based services, including machine learning, computer vision, natural language processing, and data science solutions.
3. **Promote Educational Courses:** Create an intuitive interface to present the company's educational programs with detailed information about curriculum, duration, and benefits.
4. **Facilitate Career Opportunities:** Implement a job application system that allows users to view available positions and submit their applications directly through the website.
5. **Enable User Communication:** Integrate a contact form system that allows visitors to send inquiries and messages to the company in real-time.
6. **Implement Administrative Control:** Develop an admin panel that enables authorized personnel to manage job listings and view job applications.
7. **Ensure Responsive Design:** Create a fully responsive website that provides optimal viewing and interaction experience across a wide range of devices, from desktop computers to mobile phones.
8. **Enhance User Experience:** Incorporate modern UI/UX principles, animations, and interactive elements to create an engaging and memorable user experience.
9. **Optimize Performance:** Ensure fast loading times and smooth performance to provide a seamless browsing experience for all users.
10. **Facilitate Future Scalability:** Design the website architecture to allow for easy expansion and addition of new features in the future.

SCOPE

Included:

Public pages (Home, About, Services, Courses, Contact), Careers (job listings, application form), Admin modules for jobs and applications.

Not Included:

Advanced authentication/authorization, payments, analytics, AI matching (planned as future work).

SYSTEM ANALYSIS

Existing System:

Manual or fragmented processes for career postings and intake, lacking centralized management and online workflow.

Proposed System:

A web platform with a React frontend and Express backend integrated with MongoDB to handle job management and applications, including resume uploads.

Feasibility Study:

Technical Feasibility: Stack is widely adopted (React, Vite, Express, MongoDB, Tailwind). Tooling supports rapid development and deployment.

Operational Feasibility: Intuitive UI, responsive design, and simple admin endpoints ensure ease of use and adoption.

Economic Feasibility: Open-source technologies and optional managed DB (MongoDB Atlas) minimize costs.

TOOLS AND TECHNOLOGIES USED

6.1 Frontend Technologies

1. **React.js:** A JavaScript library for building user interfaces, used as the primary frontend framework for creating reusable UI components and managing the application state.
2. **HTML5:** The latest version of Hypertext Markup Language, used for structuring the content of web pages.
3. **CSS3:** The latest version of Cascading Style Sheets, used for styling the website and implementing responsive design.
4. **JavaScript (ES6+):** Modern JavaScript with ES6+ features, used for implementing interactive functionality and client-side logic.
5. **Tailwind CSS:** A utility-first CSS framework used for rapidly building custom user interfaces with predefined utility classes.

6.2 Libraries and Packages

1. **Lucide React Icons:** A library of clean and consistent SVG icons used throughout the website for visual elements.
2. **AOS (Animate On Scroll):** A library that animates elements as they scroll into view, enhancing the visual appeal of the website.
3. **EmailJS:** A service that allows sending emails directly from JavaScript without requiring a server, used for the contact form functionality.
4. **Framer Motion:** A production-ready motion library for React, used for creating smooth animations and transitions.
5. **React Router:** A standard library for routing in React applications, used for implementing navigation between different pages.

6.3 Backend Technologies

1. **Node.js:** A JavaScript runtime environment used for building the backend server.
2. **Express.js:** A web application framework for Node.js, used for creating the API endpoints and handling HTTP requests.
3. **MongoDB:** A NoSQL database used for storing job listings and application data.
4. **Mongoose:** An Object Data Modeling (ODM) library for MongoDB and Node.js, used for managing relationships between data and providing schema validation.

6.4 Development Tools

1. **Vite:** A modern frontend build tool that provides a faster and leaner development experience, used as the build system for the React application.
2. **Git:** A distributed version control system used for tracking changes in the source code during development.
3. **npm:** A package manager for JavaScript, used for installing and managing project dependencies.
4. **ESLint:** A static code analysis tool for identifying problematic patterns in JavaScript code, ensuring code quality and consistency.
5. **Prettier:** A code formatter that enforces a consistent style by parsing code and reprinting it with its own rules.

SYSTEM ARCHITECTURE / FLOW

The BroaderAI website follows a modern web application architecture with a clear separation of concerns between the frontend and backend components. The system architecture is designed to ensure scalability, maintainability, and optimal performance.

7.1 Frontend Architecture

The frontend of the BroaderAI website is built using React.js, following a component-based architecture. The key components of the frontend architecture include:

1. **Component Hierarchy:** The UI is organized into reusable components, with parent components managing the state and passing data to child components through props.
2. **Routing System:** React Router is used to implement client-side routing, allowing for navigation between different pages without full page reloads.
3. **State Management:** React's built-in state management (useState and useEffect hooks) is used for handling component-level state, while context API is used for managing global state such as admin authentication.
4. **API Integration:** The frontend communicates with the backend API using fetch or axios for operations such as submitting forms, retrieving job listings, and handling job applications.
5. **Responsive Design:** CSS media queries and flexible layouts are implemented to ensure the website adapts to different screen sizes and devices.

7.2 Backend Architecture

The backend of the BroaderAI website is built using Node.js and Express.js, following a RESTful API architecture. The key components of the backend architecture include:

1. **API Endpoints:** Express.js routes are defined to handle various HTTP requests (GET, POST, PUT, DELETE) for operations such as retrieving job listings, submitting job applications, and managing admin functions.
2. **Database Integration:** Mongoose is used to connect to the MongoDB database and define schemas for data models such as Job and Application.
3. **File Handling:** Multer middleware is used for handling file uploads, particularly for job application resumes.
4. **Authentication:** JWT (JSON Web Tokens) are used for securing admin routes and managing admin authentication.
5. **Error Handling:** Middleware functions are implemented to catch and handle errors, ensuring robust error responses to the client.

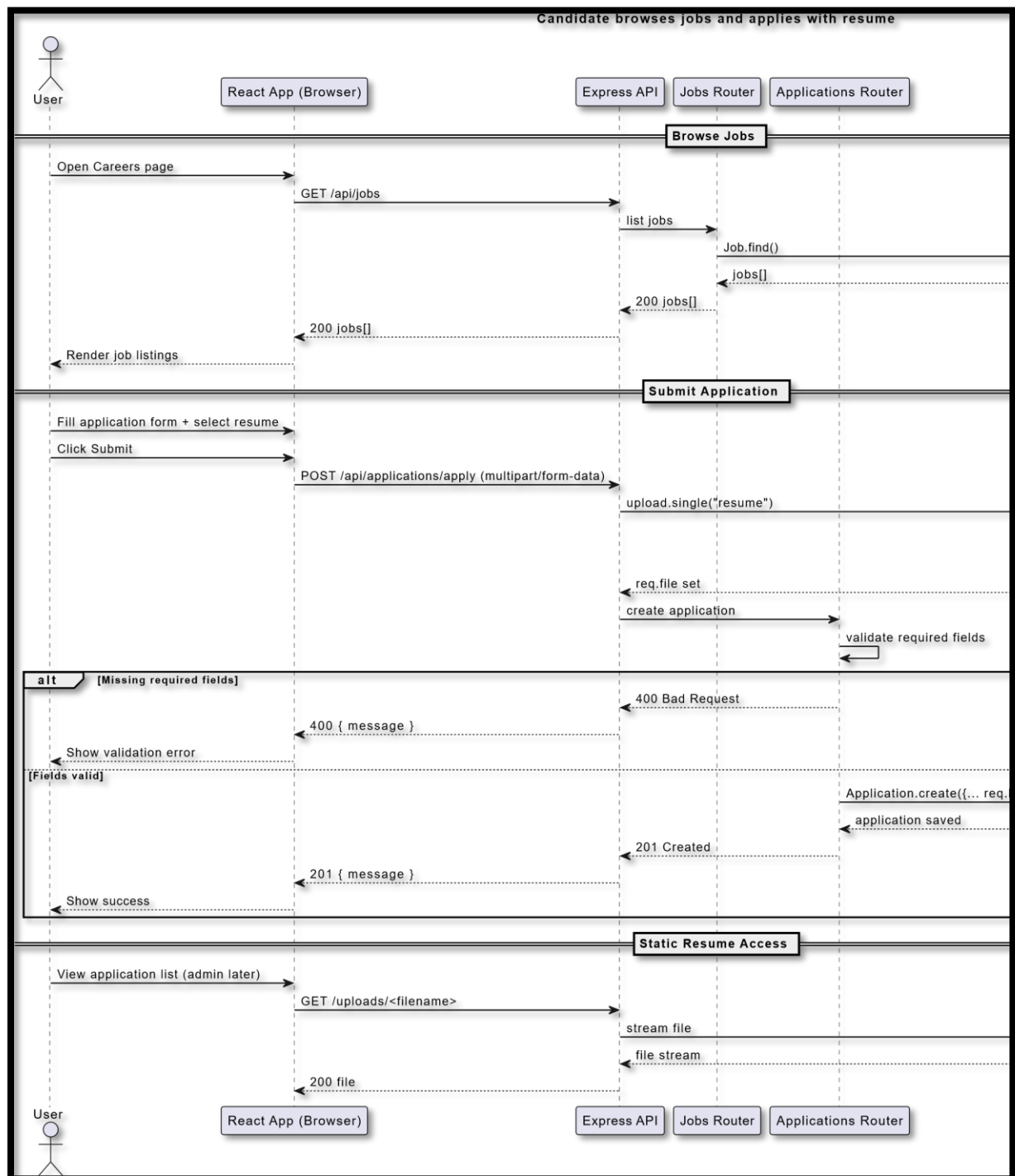
7.3 Data Flow

The data flow in the BroaderAI website follows these general steps:

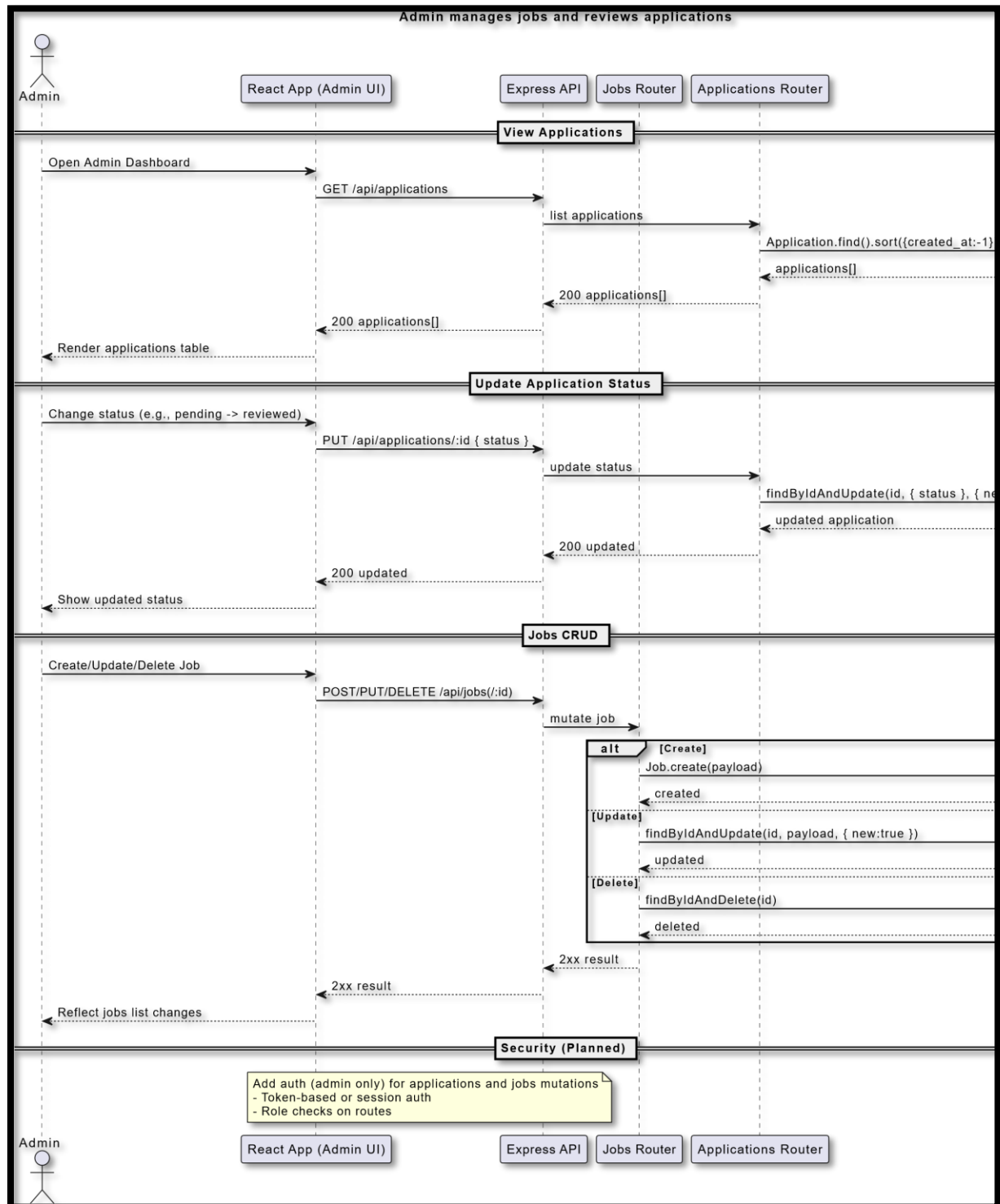
1. **User Interaction:** Users interact with the frontend UI components, triggering events such as form submissions or page navigation.
2. **Frontend Processing:** The React components process user inputs, validate data, and prepare API requests.
3. **API Communication:** The frontend sends HTTP requests to the backend API endpoints.
4. **Backend Processing:** The backend routes receive the requests, process the data, interact with the database, and perform necessary operations.
5. **Database Operations:** The backend performs CRUD (Create, Read, Update, Delete) operations on the MongoDB database using Mongoose models.
6. **Response Handling:** The backend sends appropriate responses back to the frontend, including success messages, error messages, or requested data.
7. **UI Updates:** The frontend receives the responses and updates the UI accordingly, displaying new data, success messages, or error notifications to the user.

7.4 Data Flow

Candidate browses jobs



Admin manages Jobs



MODULE DESCRIPTIONS

8.1 Home Module

The Home module serves as the landing page of the BroaderAI website, designed to create a strong first impression and provide an overview of the company's offerings.

Key Components:

- Hero section with a video background and animated text
- Services overview with interactive cards
- Features showcase with visual elements
- Testimonials section
- Call-to-action buttons for navigation to other sections

Implementation Details:

- Utilizes Framer Motion for smooth animations
- Implements Intersection Observer API for scroll-based animations
- Features responsive design with adaptive layouts for different screen sizes
- Incorporates Lucide React Icons for visual elements

8.2 About Module

The About module provides information about BroaderAI's company history, mission, vision, and team, helping users understand the company's values and expertise.

Key Components:

- Company overview section with animated text
- Mission and vision statements
- Team showcase with member profiles
- Company values and principles
- Social media links and contact information

Implementation Details:

- Uses motion components from Framer Motion for entrance animations
- Implements responsive grid layouts for team members
- Features parallax scrolling effects for enhanced visual appeal
- Incorporates social media integration with icon links

8.3 Services Module

The Services module showcases the AI-based solutions offered by BroaderAI, providing detailed information about each service category.

Key Components:

- Service categories with descriptive cards
- Interactive service details with expandable sections
- Case studies and success stories
- Service comparison features
- Request service form

Implementation Details:

- Implements card carousel for service categories
- Uses Lucide React Icons for service representation
- Features conditional rendering for detailed service information
- Incorporates responsive design for optimal viewing on all devices
- Utilizes AOS for scroll-based animations

8.4 Courses Module

The Courses module presents the educational programs offered by BroaderAI, allowing users to explore course details and curriculum information.

Key Components:

- Course catalog with filterable categories
- Detailed course pages with curriculum information
- Course features and benefits section
- Downloadable course materials (PDF)
- Course inquiry form

Implementation Details:

- Uses React Router for navigation between course pages
- Implements PDF viewer for curriculum documents
- Features responsive grid layout for course cards
- Incorporates animated transitions between course sections

- Utilizes intersection observer for scroll animations

8.5 Career Module

The Career module provides information about job opportunities at BroaderAI and allows users to apply for positions directly through the website.

Key Components:

- Job listings with detailed descriptions
- Job application form with file upload
- Company culture and benefits section
- Career growth opportunities
- Application status tracking

Implementation Details:

- Fetches job listings from the backend API
- Implements form validation for application submissions
- Uses Multer for handling resume file uploads
- Features modal dialogs for job details and application form
- Incorporates loading states and success/error notifications

8.6 Contact Module

The Contact module enables users to send inquiries and messages to BroaderAI through an integrated contact form.

Key Components:

- Contact form with input validation
- Company location and contact information
- Social media links
- Office hours and availability information
- Interactive map

Implementation Details:

- Integrates EmailJS for sending form submissions without a backend
- Implements form validation with error handling
- Features loading states during form submission
- Incorporates success and error notifications
- Uses Lucide React Icons for contact information visualization

8.7 Admin Module

The Admin module provides an interface for authorized personnel to manage job listings and view job applications.

Key Components:

- Admin login with authentication
- Job management dashboard
- Application review interface
- User management features
- Analytics and reporting

Implementation Details:

- Uses Context API for managing admin authentication state
- Implements protected routes for admin-only access
- Features CRUD operations for job listings
- Incorporates file preview for application resumes
- Uses tabbed interface for different admin functions

FEATURES AND FUNCTIONALITY

9.1 Responsive Design

The BroaderAI website is built with a mobile-first approach, ensuring optimal viewing and interaction experience across a wide range of devices. The responsive design features include:

- Fluid layouts that adapt to different screen sizes
- Flexible images and media that scale appropriately
- Navigation menu that transforms into a hamburger menu on smaller screens
- Touch-friendly interface elements for mobile users
- Optimized typography for readability on all devices

9.2 Animated UI

The website incorporates various animations to create an engaging and interactive user experience:

- Entrance animations for page elements using Framer Motion
- Scroll-triggered animations using AOS (Animate On Scroll)
- Hover effects on interactive elements
- Smooth transitions between pages and components
- Animated backgrounds and visual elements

9.3 Dynamic Job Management

The admin panel provides a comprehensive job management system with the following features:

- Create, read, update, and delete job listings
- Set job status (active/inactive)
- View and filter job applications
- Download applicant resumes
- Manage application status

9.4 EmailJS Integration

The contact form is integrated with EmailJS, allowing for real-time message sending without requiring a backend email server:

- Direct email sending from the client-side
- Customizable email templates
- Form validation before submission
- Success and error handling
- Spam protection

9.5 Clean Navigation

The website features an intuitive navigation system that helps users find information quickly and easily:

- Sticky navigation bar that remains accessible while scrolling
- Clear menu structure with logical organization
- Breadcrumb navigation for deeper pages
- Call-to-action buttons for important actions
- Smooth scrolling to page sections

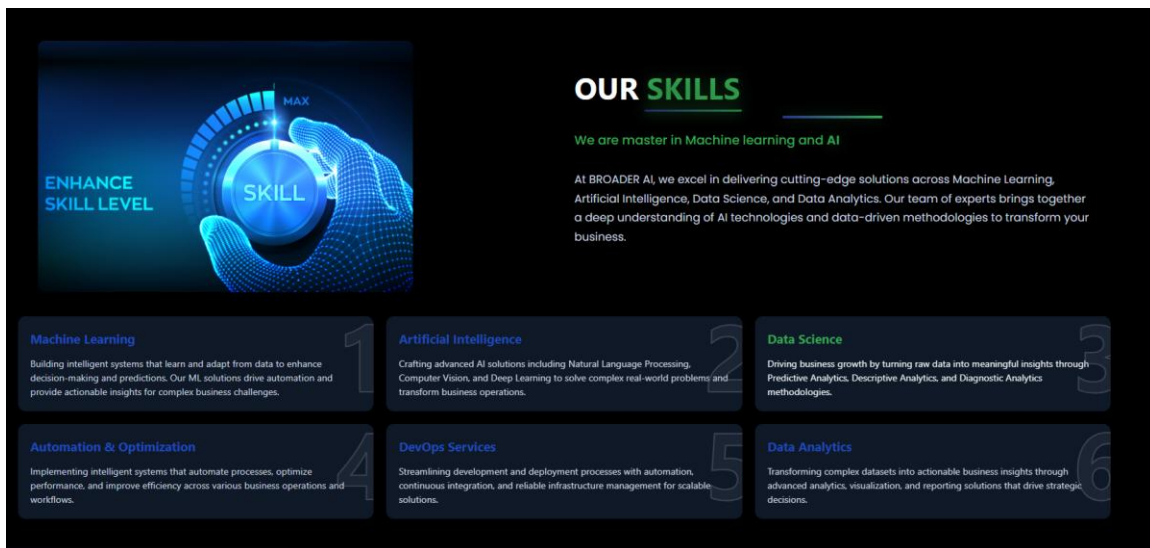
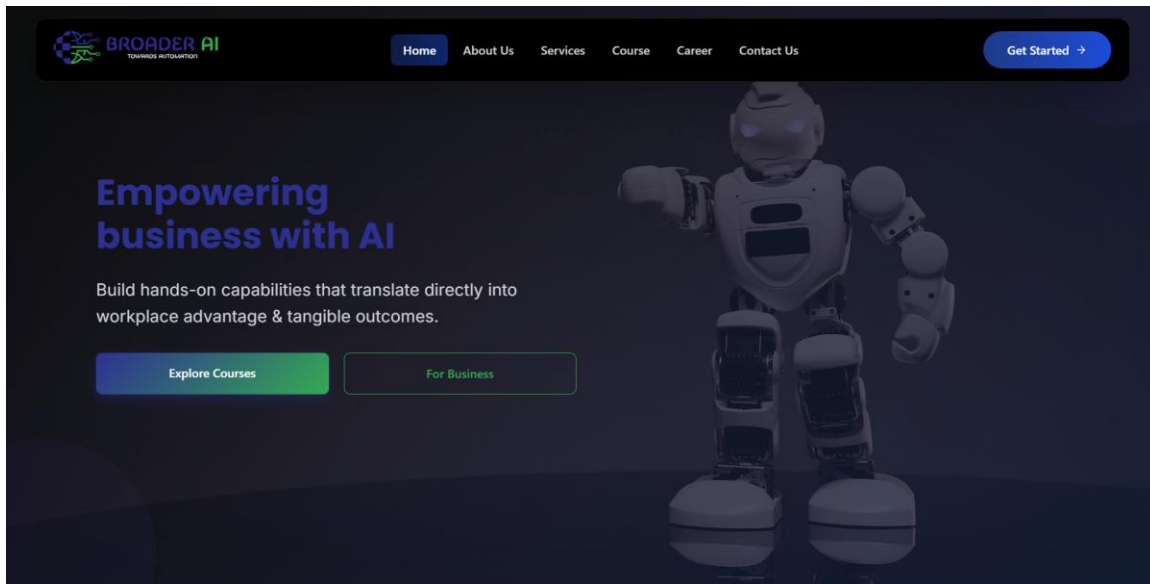
9.6 Modern Interface

The user interface is designed with modern aesthetics and usability principles:

- Clean and minimalist design with ample white space
- Consistent color scheme aligned with brand identity
- Typography hierarchy for improved readability
- High-quality images and icons
- Subtle shadows and depth effects for visual hierarchy

OUTPUT SCREENS

Home Page



Why Choose BROADER AI?

At BROADER AI IT Solution, we harness cutting-edge artificial intelligence to transform your vision into revolutionary results. Experience the future of technology with our advanced AI solutions.



Advanced Neural Networks



Quantum Computing Ready



Machine Learning Expertise



Deep Learning Solutions



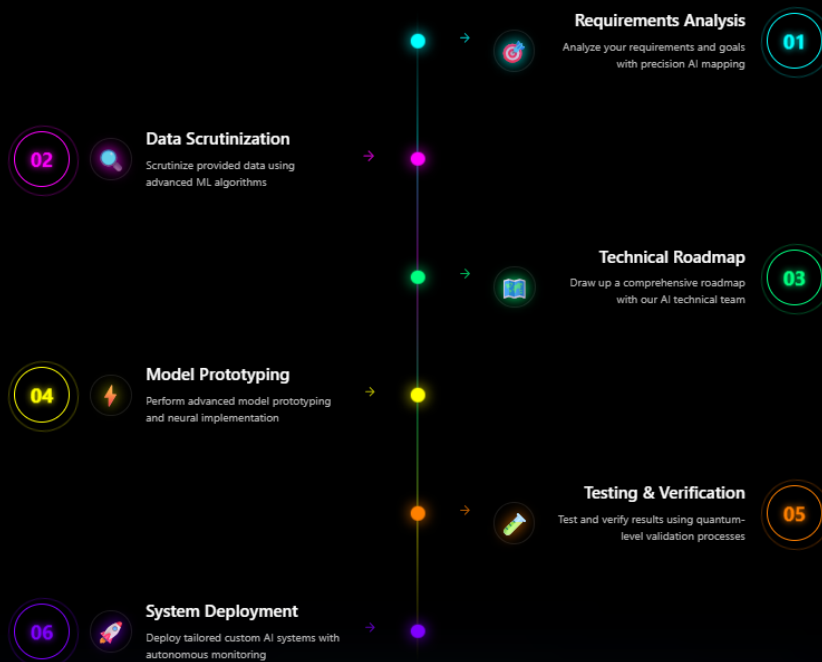
AI-Powered Analytics



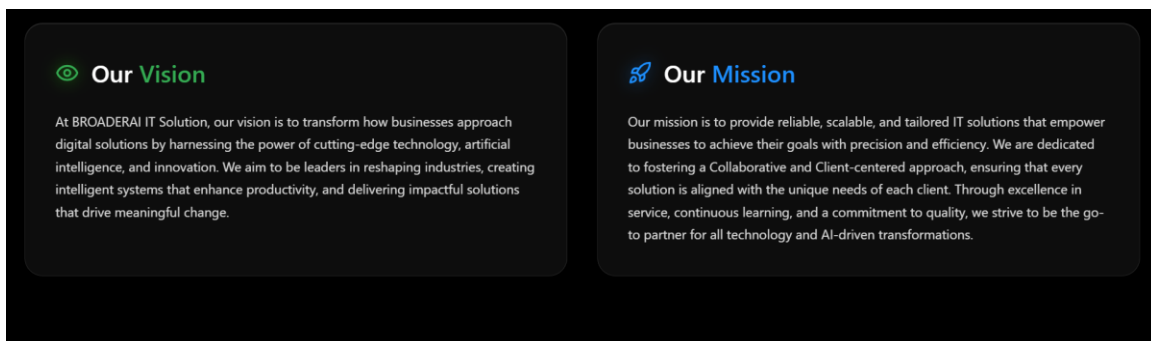
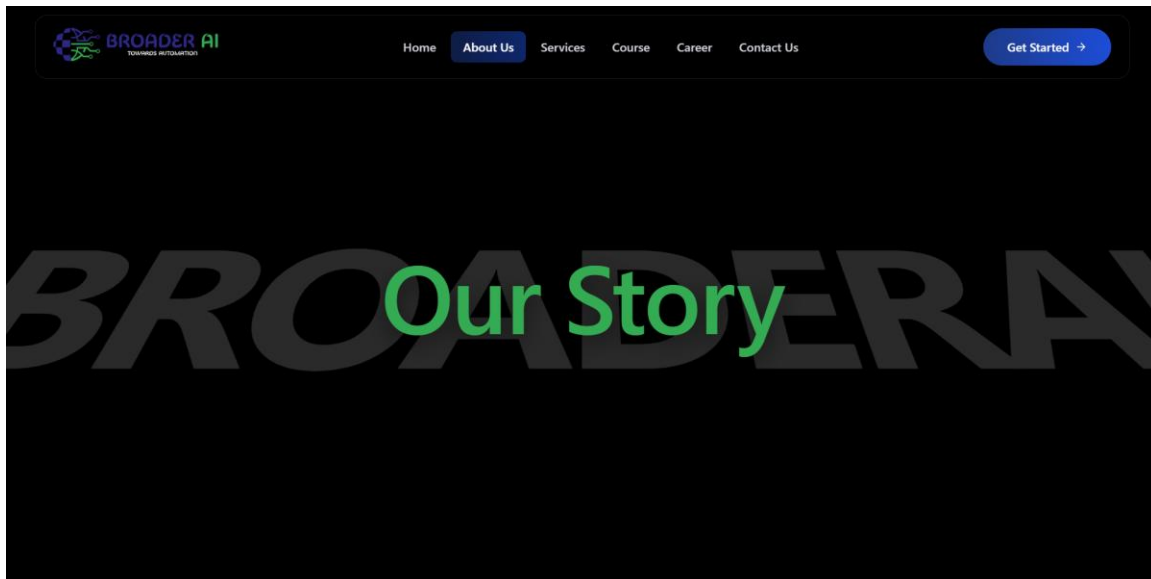
Autonomous Systems

How We Work

We make it easy to get beneficial custom AI-driven solutions through our revolutionary quantum-enhanced development process.




About Page




Connect With Us


Join our community and stay updated with the latest innovations




Instagram
Behind-the-scenes content and company culture
12.5K Followers




LinkedIn
Professional network and updates
12.5K Followers




WhatsApp
Real-time updates and tech discussions
15.8K Followers



YouTube
Educational content and tutorials
28.4K Subscribers



Facebook
Community updates and announcements
22.1K Followers



Get in Touch
Direct communication for business inquiries
contact@broaderai.com
92655 53255

Services Page

OUR Services

From AI-powered applications to secure cloud infrastructure, we deliver excellence across all domains.

Frontend Development

Our frontend development services are crafted to create visually stunning, responsive, and user-friendly websites and applications. With expertise in HTML, CSS, JavaScript, and React, our team ensures a seamless user experience across all devices.

We leverage modern JavaScript frameworks and advanced CSS techniques to deliver fast-loading, interactive, and accessible interfaces. By focusing on scalable and efficient code, we help businesses provide an optimal experience for their users while maintaining flexibility for future growth.

- Modern JavaScript Frameworks (React, Vue, Angular)
- Responsive and mobile first design
- Performance optimization and accessibility

HTML5 CSS3 JavaScript React

Backend Development

Our backend development services offer robust, secure, and scalable solutions for businesses of all sizes. Utilizing Python frameworks like Django and Flask, we create efficient architectures that power complex web applications with ease.

We specialize in REST API development, enabling seamless data exchange between the frontend and backend for dynamic, data-driven applications. With a focus on performance, reliability, and security, our backend solutions are built to handle high traffic and adapt as your business grows.

- RESTful and GraphQL API development
- Database design and optimization
- Microservices architecture

Python Node.js REST API PostgreSQL

UI/UX Design

engaging and seamless user experience across platforms.

We prioritize user-centered design principles, crafting layouts and interactions that simplify user journeys and enhance satisfaction. From wireframing and interactive prototypes to design systems and component libraries, our team ensures every element aligns with your business goals while maintaining a cohesive, modern aesthetic.

- User research and persona development
- Wireframing and interactive prototypes
- Design systems and component libraries

Figma Adobe XD Sketch Framer

AI & Machine Learning

- Data Analysis & Modeling**
Building predictive models and analytical tools to leverage data insights.
- Natural Language Processing**
Text analysis, sentiment analysis, and intelligent content development.
- Computer Vision**
Advanced image and video analysis for various industry applications.

Cloud Solutions


- Cloud Integration**
Seamless integration and migration with leading cloud platforms.
- DevOps Services**
CI/CD pipelines, infrastructure as code, and automation setup.
- Managed Services**
Proactive monitoring, backup, and maintenance of cloud environments.

Consulting Services

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Strategic guidance on technology, architecture, and security.
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- Digital Transformation**
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Next.js Django Redis AWS




Financial Services Platform
FINTECH

React Spring Boot PostgreSQL Docker



Payment Gateway
FINTECH SOLUTION

Node.js Stripe API Redis Kubernetes



Luxury E-Commerce
PREMIUM MARKETPLACE

React Next.js GraphQL AWS

Courses Page

Explore Our Creative Courses

It is a long established fact that a reader will be distracted by the readable content of a page when looking at its layout...



Python Programming ★★★★★ (270)

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🕒 12 weeks 🧑 15,420 students

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Career Page


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Current Openings




Software Engineer – Frontend (React.js)

ENGINEERING

 Pune, India  Full-time  2–4 years




We're looking for a talented Frontend Developer to join our growing engineering team. You'll work on modern web applications using React.js, ensuring performance, responsiveness, and great user experience.

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UI/UX


ENGINEERING

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Flexible Work

Remote-first culture with flexible working hours



Growth Opportunities

Continuous learning and career advancement paths

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Collaborative Environment

Work with brilliant minds from diverse backgrounds



Fast-Paced Innovation


Rapid prototyping and iterative development culture



Excellence Standard

High-quality deliverables and attention to detail


Contact Page



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Contact Us

Let's discuss how we can transform your business with cutting-edge AI solutions

Connect With Us


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 +91 9265553255


Email
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Address
 547, Hubtown, Adajan bus depot, Adajan Patiya, Surat,
 Gujarat - 395009

Send Message

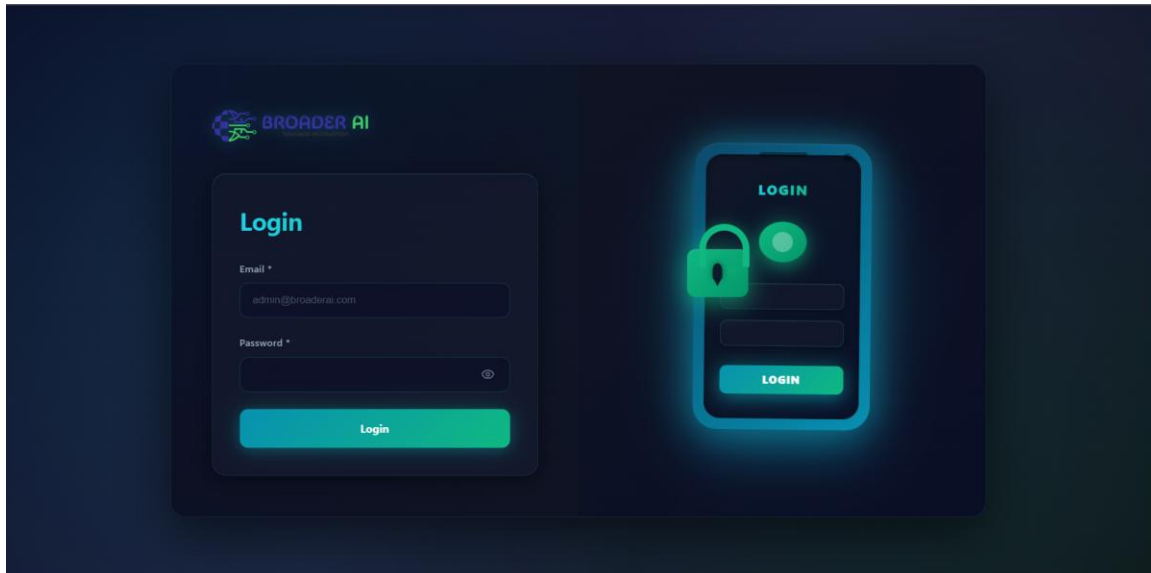
First Name
 Last Name

Email Address
 Phone Number

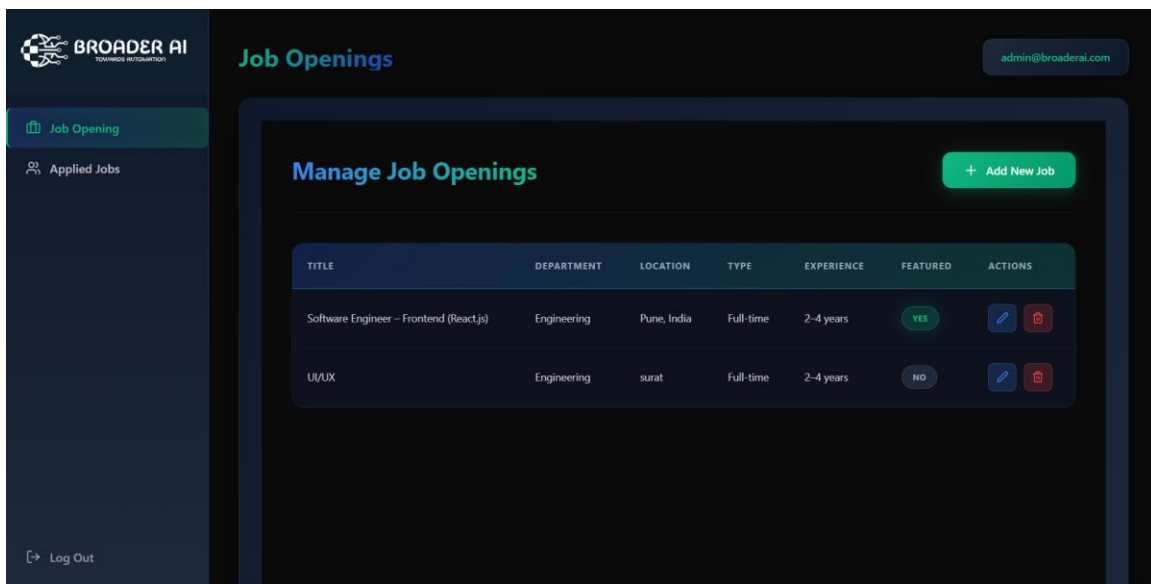
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Send Message

Admin Login



Admin Dashboard




BROADER AI
TOWARDS AUTOMATION

Job Opening

Applied Jobs

Log Out

Applied Job Details

admin@broaderai.com

All Status

Export CSV

1 TOTAL APPLICATIONS

0 PENDING REVIEW

0 SHORTLISTED

Sr. No.	NAME	JOB POSITION	EMAIL	CONTACT NO.	STATUS	CITY	RESUME	APPLIED DATE
1	Mitali Rakholiya	UI/UX	admin@broaderai.com	1452369875	Reviewed	India	View	Oct 10, 2025

CONCLUSION AND FUTURE SCOPE

11.1 Conclusion

The BroaderAI website project successfully achieved its objectives of creating a professional online presence for the company, showcasing its AI-based services and educational courses, facilitating career opportunities, and enabling user communication. The implementation of modern web technologies, responsive design principles, and interactive UI elements resulted in a website that effectively represents the BroaderAI brand and provides a seamless user experience.

The project demonstrates the effective application of full-stack development skills, combining React.js for the frontend, Node.js and Express.js for the backend, and MongoDB for data storage. The integration of third-party services like EmailJS enhances the functionality without adding unnecessary complexity.

The modular architecture and clean code organization ensure maintainability and scalability, allowing for future enhancements and expansions as the company's needs evolve. The comprehensive documentation provides a solid foundation for understanding the project's structure, functionality, and technical implementation.

11.2 Future Scope

The BroaderAI website has significant potential for future enhancements and expansions, including:

1. **User Authentication System:** Implementing a user registration and login system to allow for personalized experiences, saved preferences, and course enrollment tracking.

2. **E-commerce Integration:** Adding e-commerce functionality to enable online course purchases and service bookings directly through the website.
3. **Learning Management System (LMS):** Developing an integrated LMS for delivering online courses, tracking progress, and issuing certificates.
4. **Chatbot Integration:** Implementing an AI-powered chatbot for instant customer support and frequently asked questions.
5. **Multilingual Support:** Adding support for multiple languages to reach a global audience and improve accessibility.
6. **Advanced Analytics:** Integrating comprehensive analytics tools to track user behavior, page performance, and conversion rates.
7. **Progressive Web App (PWA):** Converting the website into a PWA to enable offline access and improved mobile experience.
8. **Content Management System:** Implementing a CMS to allow non-technical staff to update content without requiring developer intervention.
9. **Social Media Integration:** Enhancing social media integration with sharing capabilities and social login options.
10. **AI-Powered Recommendations:** Implementing AI algorithms to provide personalized course and service recommendations based on user interests and behavior.

These future enhancements would further strengthen the BroaderAI website's functionality and user experience, ensuring it continues to effectively serve the company's business objectives and user needs in the evolving digital landscape.