



# What is EduBot?

EduBot is an advanced AI chatbot and student engagement platform that revolutionizes how higher education institutions deliver student support.

Built on Microsoft Azure and powered by Azure OpenAI's large language models, EduBot trains on your institution's own data and documents to provide intelligent, contextual responses to virtually any student question.

**The result?** A natural, human-like conversational experience that supports students across their entire academic journey—from admissions to graduation—available 24/7 in over 100 languages.



# In Just One Year

EduBot helped a 40,000 student univeristy...



Serve 7x more students with 24/7 support



Handle
3.7 million
messages



Support students in 53 languages



Reduce each students' need for staff help by 82%



Cut support tickets per student by 96%



# Comprehensive Student Support Across Every Touchpoint



#### Academic Support

- Course registration and scheduling
- Curriculum advising and academic planning
- Timetables and academic calendar information
- Tutoring support and study resources



# Administrative Support

- Student applications and admissions processes
- Financial aid and billing inquiries
- Results and transcript requests
- Campus announcements and alerts



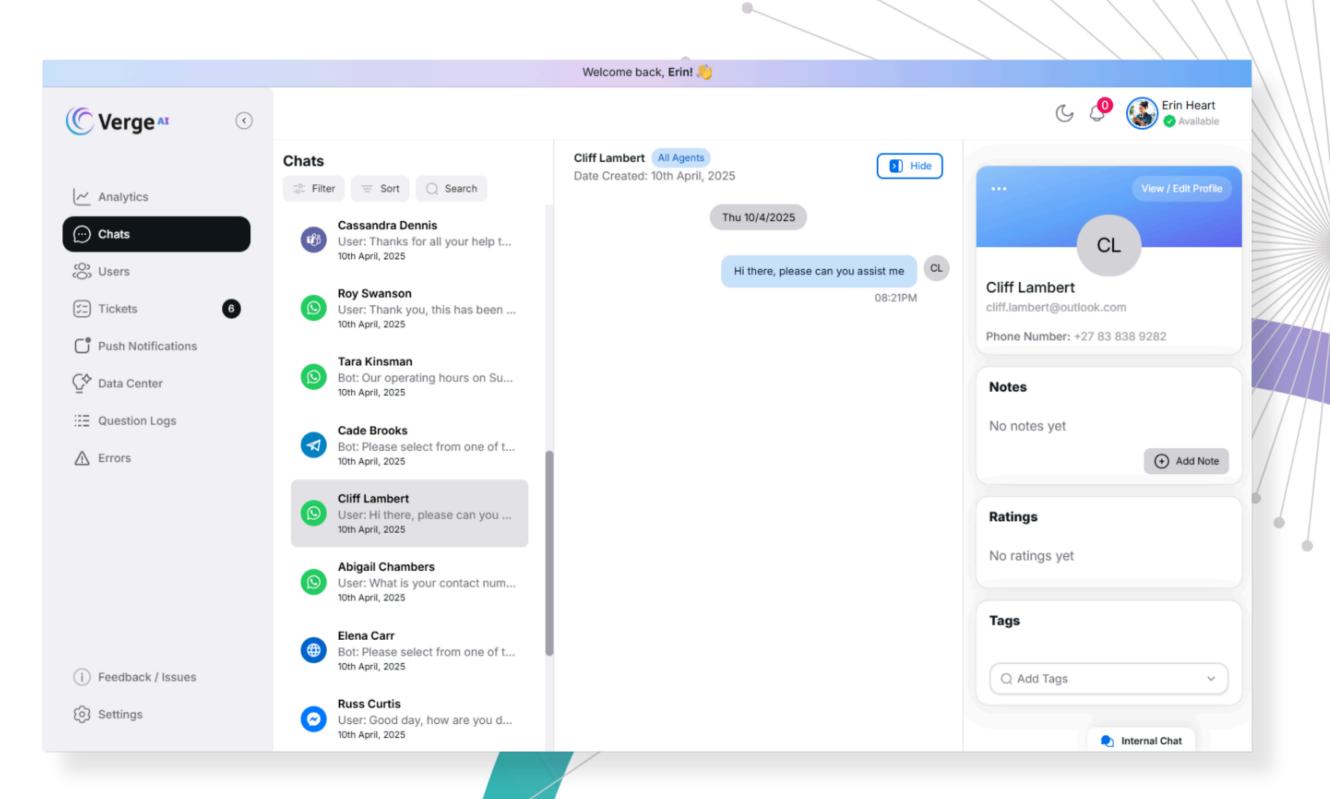
# Student Life & Wellness

- Career advice and guidance
- Campus resources and services
- Proactive student wellness monitoring
- Crisis intervention alerts for staff



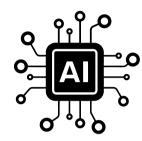
### The EduBot Platform

- End-to-end AI chatbot for higher education
- Dynamic portal
- Live chat capabilities for easy human handoff
- Agent collaboration tools like internal messaging and chat transfer functionality
- Integrated ticketing system for query management
- Easily manage your knowledge set and data sources
- Powerful analytics
- High-quality video and voice calling capabilities





# Main Features



#### **AI-Powered**

Advanced Al technology from Microsoft and Open Al



## Your Own Information

Knowledge base populated with your business information



#### High-Reliability

High reliability with an operational uptime of 99.95%



## Human-like responses

Intelligent interpretation of complex user queries with accurate responses



#### Configurable

Align with your company's specific needs and processes



#### Visual Identity

Visual identity, persona, and voice customization



#### Live-Agent Assistance

Smooth transition from Al interaction to live agent assistance



## Dedicated Platform

Dedicated platform for knowledge base fine-tuning to handle complex info



#### Integration

Seamless integration with your existing systems



#### **AI** Analytics

Comprehensive AI analytics and reporting capabilities for data-driven insights



# Powerful Al Analytics

EduBot comes with a suite of Al-powered out-of-the-box Power BI reports, providing immediate insight into key performance metrics. By default, these reports include:

#### Standard Out-Of-The-Box Metrics

- Total number of conversations
- Total number of users
- Total number of messages
- Total messages by channel
- Sentiment analysis
- Top intents
- Keyword extraction
- Educational process analytics

Beyond our standard offering, we offer fully customizable analytics and reporting capabilities. This means that any specific metrics or analytics that are important to your institution can be included in EduBot's reports.

Whether you want to track certain student behaviors, measure specific performance indicators, or analyze particular conversation trends, our team can tailor your reports to include these metrics.



# Complete Administrative Control

- Intuitive administration panel for easy management
- Knowledge Set Manager for document uploads and updates
- Customizable conversation flows and FAQ management
- Full branding customization (logos, colors, persona, voice)



#### **Source Type**

- Website

  Add your website or a single web page
- Documents
  Train on your unstructured documents
- QnAs
  Add predefined question and answer pairs
- Text
  Traditional text based chunking





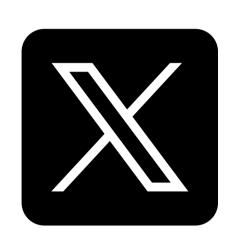
# Deployment Channels

















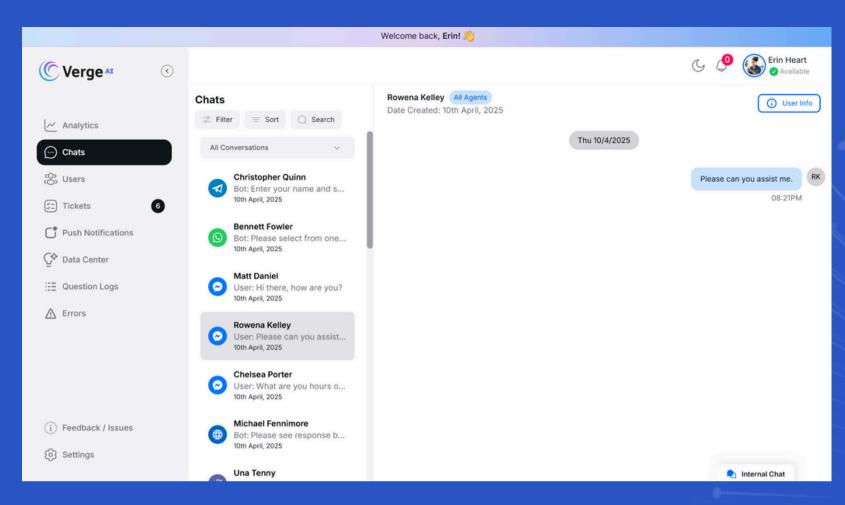


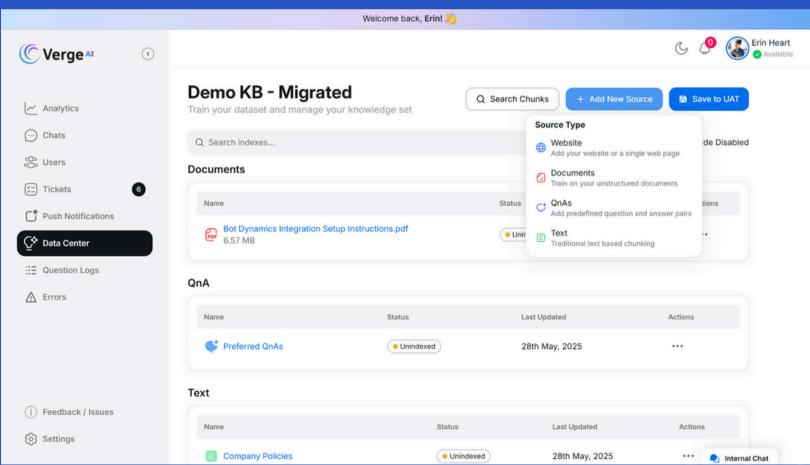


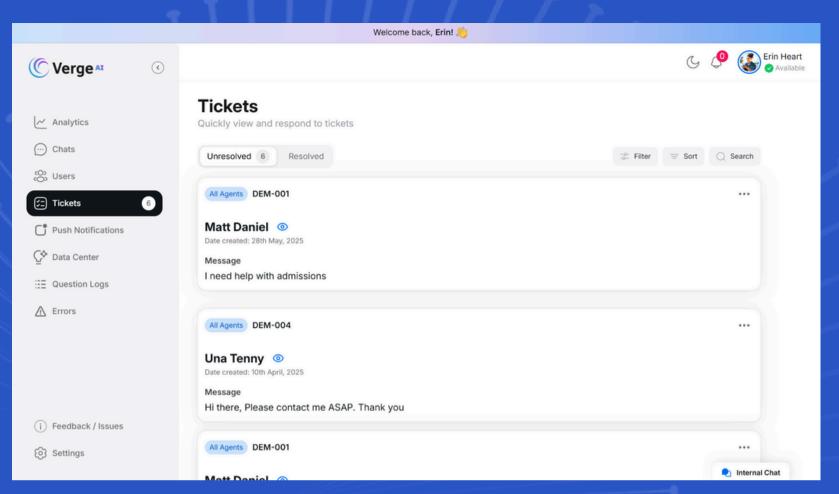


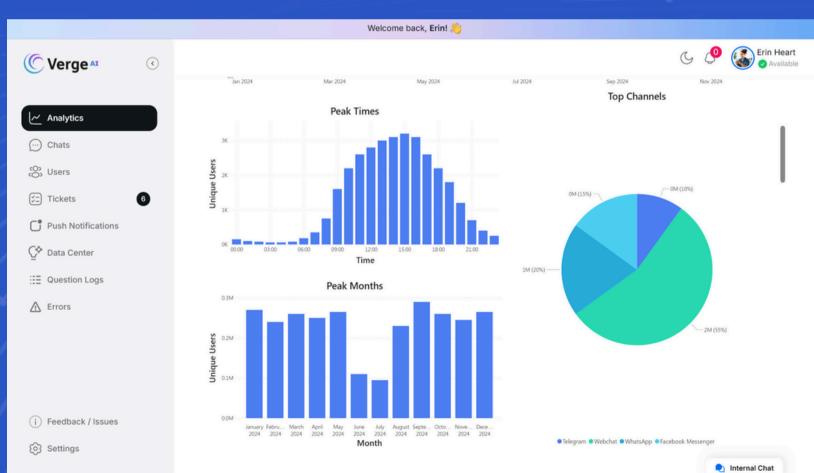




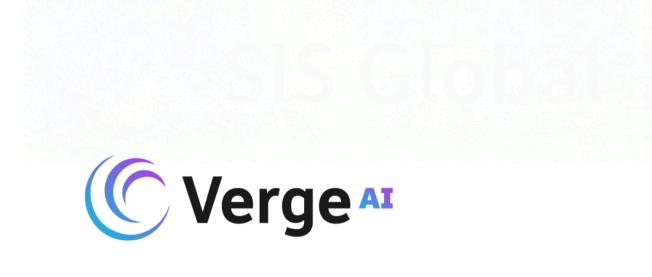












# Thank You

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