# Janumala Akhilendra

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## EDUCATION

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| **Guru Ghasidas Vishwavidyalaya, CBSE** | Bilaspur, Chhattisgarh |
| *Bachelor of Technology, Electronics and Communication Engineering* | *Dec. 2020 – May 2024* |
| **BJM Carmel Academy , CBSE** | Chandrapur, Maharashtra |
| *Senior Secondary Education* | *Aug. 2017 – May 2019* |

## EXPERIENCE

**Full Stack Developer Intern** — May 2023 – July 2023
*SCIASTRA PRIVATE LIMITED* — *Remote*
- Developing New Dynamic web Pages, Making them responsive, and working on the database
- Created an ML Chatbot and integrated it with the website, Testing and fixing the Bugs
- Maintaining the website and optimizing the website .

**Cloud Computing Club Co-Lead** — Dec 2022 – July 2023
*Google Developer Student Club, GGU* — *Bilaspur,Chhattisgarh*
- Mentored 5 students, providing guidance on cloud computing fundamentals and career development
- Organized and led multiple events, including Introduction to Cloud Computing: Basics of cloud technology and its real-world applications.
- Arcade Cloud Events: Engaging workshops to explore hands-on cloud activities.
- Collaborated with team members to ensure smooth execution of events and knowledge-sharing sessions.

**Website Development Lead** — Dec 2022 – July 2023
*Silicon Club , GGU* — *Bilaspur,Chhattisgarh*
- Led a team in developing, and managing the official club website, ensuring a user-friendly and responsive design
- Mentored team members in front-end development , including HTML, CSS, and GitHub version control.
- Contributed 1K+ lines of code to an established codebase via Git
- Organized workshops to teach best practices in web development, code collaboration, and deployment workflow
- Collaborated with the team to implement features, troubleshoot issues, and maintain the website's content and functionality

## PROJECTS

**ML-ChatBot** | *Python, Flask, React, javascript, HTML, css* — May 2023– Present
- Developed an chatbot using Python and JavaScript to efficiently interact with users and resolve queries.
- Integrated machine learning techniques to enhance the bot's ability to understand user inputs and provide relevant responses.
- Deployed the chatbot on Render App, gathering and analyzing feedback based on real-time user interactions

**Movie Recommendation Model** | *Python, Machine Learning, Google Colab, Pandas, Numpy* — Jan 2023 – Present
- Built a machine learning model that provides movie recommendations based on user search history
- Leveraged data analysis and machine learning algorithms to enhance recommendation precision and user satisfaction
- Implemented the model in Google Colab, achieving an accuracy of 92 percent

**Silicon Website** | *React-js, Node.js, Javascript,Html , CSS* — July 2022 – Present
- Developed a React-js Website for Silicon Club and Google Firebase for Authentication and Storage.
- Deployed it on Netlify and made it responsive for Mobile and Desktop.

## TECHNICAL SKILLS

**Languages**: Php , Python, C/C++, SQL (MySql), JavaScript, HTML/CSS
**Frameworks**: React, Node.js, Flask, Django
**Developer Tools**: Git, Google Colab , AWS, Google Cloud Platform, VS Code, Visual Studio, PyCharm
**Libraries**: pandas, NumPy, Matplotlib