

Akshay M Joshi

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CAREER OBJECTIVE

Highly ambitious and team-oriented individual aspiring to excel in crafting innovative solutions. Seeking a dynamic role in a reputable organization to learn and grow in the ever-evolving world of software development.

EDUCATION

- | | |
|--|---|
| • B.E-Information science and engineering
<i>Basaveshwar engineering college, Bagalkot</i> | CGPA- 8.1
<i>Aug. 2019 – Jun.2023</i> |
| • Class 12th (PUC)
<i>Tungal composite science PU college, Jamkhandi</i> | Percentage- 82.3%
<i>Jun. 2018 –April. 2019</i> |
| • Class 10th (SSLC)
<i>Tungal English medium school, Jamkhandi</i> | Percentage- 95.68%
<i>June.2016-May.2017</i> |

WORK EXPERIENCE

1. **Full stack web developer (Intern)-certificate** [↗](#)
(*Eyeseccybersecurity solutions Pvt Ltd*)
 - Built straightforward blog websites.
 - Created websites utilizing Firebase and React JS.
2. **Open source Contribution link** [↗](#)
(*Oppia foundation*)
 - Contributed to the project on a **Linux** environment, utilizing various tools and technologies.
 - Contributed code changes through version control systems (e.g: Git) and followed established development practices.
 - Engaged in community discussions and provided support to other contributors.

PROJECTS

1. **Plant leaf disease detection using deep learning | (Python, Android, CNN-algorithm)-code** [↗](#)
 - Developed a system that uses deep learning techniques and the CNN algorithm to detect plant leaf disease.
 - In this machine learning model, we have trained over 1000+ leaves images of different plants.
 - Incorporated a trained model for real-time disease detection and tailored treatment into an Android app.
2. **Event management website | (HTML, CSS, JSP, Bootstrap)-code** [↗](#)
 - Created an online event management web application.
 - We can add users to this website and assign faculty members for event and future events can be displayed.
 - Faculty members who oversee events might allocate infrastructure and plan new activities.
 - The number of event registrations is available to the event handlers.
3. **Netflix-clone | (React.JS, HTML, CSS, TMDB API)-Live** [↗](#)
 - A web application called Netflix Clone imitates Netflix's user interface.
 - ReactJS and the TMDB API were used to construct the frontend of the Netflix clone.
 - By selecting the film on the website, users can view movie trailers through youtube.

SKILLS

Programming Languages: C, Java, Python, Data structures and algorithms,OOPs.

Technical skills: HTML, CSS, JavaScript, MySQL, RDBMS, GitHub, Firebase,Virtualization.

Frameworks: Bootstrap, ReactJS, JSP (Java Server Pages).

CERTIFICATES

1. HTML, CSS and Bootstrap (Udemy)-[link](#) [↗](#)
2. Linux training (IIT Bombay)-[link](#) [↗](#)

ACHIEVEMENTS

- Conducted coding competition/event for juniors as being a **Technical Co-ordinator**.
- **Second rank** in badminton at department level.

