

CONTACT ME AT

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🌐 <https://abishekbalaaji.online>

SKILLS

- Python
- Javascript
- Java
- Go
- Perl
- C#
- Django
- MySQL
- Oracle SQL
- React.js
- Node.js
- Linux
- Docker
- AWS
- GCP
- VMWare
- Openstack
- Github
- Bitbucket
- MongoDB
- Canva

TOOLS

- PyCharm
- Visual Studio Code
- Jupyter Notebook
- Google Colab
- Anaconda
- IntelliJ Idea
- Visual Studio

AWARDS RECEIVED

- Winner of the Smart India Hackathon 2020
- Won The Hindu Young WorldMonthly contest

ABISHEK B

FULL STACK DEVELOPER

PERSONAL PROFILE

A Full-Stack Developer who is passionate about creating beautiful, fast, scalable, and secure applications.

Hardworking, passionate, and a team player with good communication skills. Ready to learn new things quickly.

PROFESSIONAL EXPERIENCE

RIBBON COMMUNICATIONS | Soft Engineering
Technical Analyst

Aug 2021 – Present

Key responsibilities:

- Analyze current and past financial data
 - Look at recent financial performance and identify trends
 - Prepare reports on the above information and communicate the insights of these reports to the broader business
 - Consult with the management team to develop long-term commercial plans
 - Suggest budgets and improvements based on the above information
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FREELANCE

Deepam Engineering | Web Developer

Key responsibilities:

- Built and deployed a promotional website for Deepam Engineering, a demolition company in Chennai.

<https://deepamengineering.in/>

The Bangs Kitchen | Web Developer

Key responsibilities:

- Built a promotional website for The Bangs Kitchentakeaway shop in Chennai using ReactJS.

<https://the-bangs-kitchen.herokuapp.com/>

PROJECTS

- Created a complete E-Commerce website with google and email authentications, checkout and payments using ReactJS and Firebase.
<https://crown-live-abishek.herokuapp.com/>
- Created a Credit Card face authentication application using Python, AWS Rekognition, AWS S3 and Haar Cascade algorithm.
<https://github.com/abishekbalaji/credit-card-face-verification>
- Created a Sentiment Analysis Android application and Web application to analyse Twitter sentiments using Python.
<https://github.com/abishekbalaji/sentiment-analysis>
- Created a Blog application with Django.
https://github.com/abishekbalaji/blog_django
- Created a full-stack Blood Bank Management System using Node.js and MongoDB.
<https://bloodbank-management-system.herokuapp.com/>
- Created a multi-platform game called "Rocket Boost" using Unity engine and C#.
https://github.com/abishekbalaji/_unity-Project-Boost
- Created a library management desktop application using Java and MySQL.
<https://github.com/abishekbalaji/Library-Management-System-JAVA>

EDUCATIONAL HISTORY

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| • University College of Engineering, BIT Campus, Anna University
<i>Bachelors in Computer Science & Engineering Aug 2017 - Apr 2021</i> | 8.85 |
| • DAV BHEL School
<i>Class XII Jun 2015 - Apr 2016</i> | 97% |
| • DAV BHEL School
<i>Class X Jun 2013 - Apr 2014</i> | 10 |