

Shresth Bharadia

+91-8105887409, +91-7879760790 | Shresth2102001@gmail.com | linkedin.com/in/shresth-bharadia | github.com/shresth2102001 | shresthbharadia.in

EDUCATION

Indian Institute of Information Technology Dharwad

Bachelor of Technology in Computer Science

Dharwad, Karnataka

August 2019 – May 2023

St Arnold H.S School, Vijay Nagar

12th(PCM)

Indore, Madhya Pradesh

August 2018 – May 2019

EXPERIENCE

Junior Full Stack Developer

Smart Retail

June 2023 – Present

Malaysia (Remote)

- Developed new features for the company's web application using Python, JavaScript, and HTML/CSS.
- Identified and resolved bugs, ensuring smooth functionality and improved performance.
- Collaborated with a team of developers, designers, and project managers to achieve project goals.
- Participated in code reviews, providing feedback to promote code quality and best practices.

Software Development Intern

Smart Retail

Jan 2023 – May 2023

Malaysia (Remote)

- Create a new feature for the digital reporting tool from scratch, using Python, lambda functions and jupyter notebook.
- Fixing the bugs for their digital reporting tool.
- Collaborated in a team enhanced Communication Skill as an addition.

Full Stack Development Intern

TheCloudSys

August 2021 – October 2021

Remote

- Developed a Web Application using Flutter and Firebase.
- Collaborated in a team enhanced Communication Skill as an addition.

Machine Learning Training

DevIncept

June 2021 – July 2021

Remote

- Attended a One-month intensive Machine Learning Training Program.
- Developed Cab-fare predictor using various machine learning models and tested accuracy.

PROJECTS

Toxic Span Identification | *Python, Bi-LSTM, BERT*

- Trained a machine learning model to identify toxic spans using different approaches.
- Collaborated in a group of 3 Software Engineers to build this Toxic Span Identification Platform.

Camprec | *React, CSS, Node .js, Electron .js, MongoDB*

- Developed an online Portal for College campus drive and students' applications. Three different logins help students, colleges, and companies for easy go. It helps on-campus and off-campus process easy-going.
- Collaborated in a group of 5 Software Engineers to build this online portal.

TECHNICAL SKILLS

Languages: Python, C/C++ , JavaScript, HTML/CSS, Dart

Frameworks: React, Node.js, Flutter, WordPress, Express .js,Electron .js, Django

Developer Tools: Opencv, Git, Google Cloud Platform, Firebase, Postman, MongoDB, AWS, VS Code, Jupyter Notebook

ACHIEVEMENTS

- Secured a rank of 7254 in Google Hashcode.
- Completed a specialization course of python offered by University of Michigan on Coursera.