

Yshika Agarwal

Creative web developer dedicated to building and optimizing the performance of user-centric, high-impact websites. Leverage technical, analytical, and problem-solving skills to create dynamic, high-speed websites, and platforms fueling competitive advantage and revenue growth.

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EXPERIENCE

Gemini Solutions, Gurgaon — Intern

JUNE 2020 - PRESENT

Responsible for coordinating with product designers, product managers, and other software engineering team members to envision, develop, and launch several websites.

Implemented/Integrate various screens for the front-end using ReactJS, NextJS, Angular.

EDUCATION

Delhi Technological University, Delhi — Industrial Training

JUNE 2019

Done a comprehensive study on the current situation of the Data Science technology and presented my recommendations in the field of Opinion Mining.

Bharat Heavy Electricals Limited, Noida — Industrial Training

MAY 2019

Done a Project on Automated Depreciation Calculation for Capital Goods using C# and .NET in Visual Studio.

GLA University, Mathura — B.Tech

2017 - 2021

GRM Sr. Secondary School, Bareilly — Intermediate

2017

Vidya Bhawan Public School, Bareilly — High School

2015

TECHNICAL EXPOSURE

Languages

JavaScript, HTML, Python

Internet Technologies

ReactJS, NextJS, Angular

Tools

Git/Github, Bitbucket, JIRA,
Visual Studio Code

RESEARCH PAPERS

Deep Learning for Opinion Mining: A Systematic Survey
<https://ieeexplore.ieee.org/document/9036187>

Sentiment/Opinion Review Analysis: Detecting Spams from the Good Ones!
<https://ieeexplore.ieee.org/document/9036249>

LANGUAGES

Hindi, English

PROJECTS

Website for General Insurance — *Developer*

Currently contributing as a front-end developer on general insurance web applications in various sectors like health, travel and motor. Specifically working on the motor-insurance section of customer portal and various products of Agent Portal to build all aspects of the user experience and interface for client-facing landing pages.

Technology: ReactJS, NextJS, Angular, Redux, Bootstrap 4, HTML5, CSS3.

Profile Creation — *Developer*

Worked as a full stack developer to make a web application that could show profiles of various people saved in it. The user can create, read, update and delete a profile as per their wish.

Technology: ReactJS, Angular, NodeJS, MongoDB, Bootstrap 4, HTML5, CSS3.

Human Activity and Postural Transitions — *Analyst*

A machine learning classification project to infer static, locomotive activities, or postural transitions between static activities using the readings captured using Smartphone's inbuilt 3-axial accelerometer and gyroscope efficiently.

Technology: Python, Data Analytics.