

ASHWIN GUPTA

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SUMMARY

I am an Information Technology engineering student currently living in Delhi, India with experience in software development and a passion for solving complex problems. Seeking opportunities to contribute my skills and learn in a dynamic environment.

EDUCATION

Bachelor of Technology in Information Technology

Dec. 10, 2021 - Sept. 1, 2025

GGSIIP University

8.558 GPA (upto 6th sem)

Relevant coursework: Minors in AI ML, Data Structures , DBMS , OOPs , Compiler Design , Computer Networks , Operating Systems , Design and Analysis of Algorithm , Statistics , Probability and Data Analytics

Senior Secondary

April 1, 2020 - July 1, 2021

GD Goenka Public School, Delhi, India

Percentage: 92.6% (Overall)

Relevant coursework: Physics, Chemistry, Maths, English, Physical Education

Secondary

April 1, 2018 - July 1, 2019

EKYA School ITPL, Bangalore, Karnataka, India

Percentage: 85%

Relevant coursework: Maths, Science, English, SST, Hindi

TECHNICAL SKILLS

Design, Modeling and other Low Code Tools: Outsystems(Service Studio)

Programming: C, C++, Python, HTML/CSS, JavaScript, Latex, Shell Scripting (Zsh, Bash)

FrameWorks : Django, Flask, Selenium

Operating System : Linux, Unix, Ubuntu

Databases : MySQL, sqlite

Tools : Vim, Neovim

PROFESSIONAL EXPERIENCE

Sopra Steria, Remote: Externship

July 27, 2023 - Sept. 27, 2023

- **Project Overview:** Developed **lender.com** a Peer-to-Peer Lending Marketplace, a platform that connects borrowers with investors seeking to lend money at competitive interest rates. The platform aims to streamline the borrowing and lending process by providing a digital space where borrowers can request loans and investors can fund these loans directly.
 - **Buisness Model:** Designed a business model that generates significant revenue from the Peer-to-Peer Lending Marketplace
 - **Technology used:** chosen to leverage the power of **OutSystems**, a low-code application development platform. **OutSystems** allows for efficient and rapid development of web and mobile applications, making it an ideal choice for building a sophisticated lending platform.
- Certificate and Project report**

PROJECTS

Front End Development For a Finance Firm

June 2, 2022 - June 5, 2022

Spearheaded the end-to-end creation of a fully functional website for a company, leveraging Python, Flask, HTML, CSS, JavaScript, and Bootstrap resulting in a 50% increase in online conversion rates and a 20% reduction in bounce rate. ([Live Link](#)) ([Github Link](#))

Real Time Algorithm Trading Bot

Sept. 10, 2022 - Sept. 15, 2022

Automated Algorithmic Trading Powerhouse: Revamped Python-based stock/crypto/forex trading bot using Selenium and TradingView API for seamless real-time trades, eliminating manual intervention. ([Link](#)) ([GitHub Link](#))

Blogging Website For Content Writer

Sept. 28, 2023 - Sept. 30, 2023

The core focus of this project was to showcase the prowess of Django, a sophisticated Python web framework. Our objective was to construct a robust web application using Django, emphasizing its feature-rich nature and streamlined development process. ([Live Project link](#)) ([GitHub Link](#))

ACHIEVEMENTS

Percentile in JEE Mains

July 1, 2021

87.7

Defence Forces

March 15, 2022

Cleared NDA exam & Appeared in SSB interview twice

ADDITIONAL LINKS

Codeforces

<https://codeforces.com/profile/Shamsher30>

Leetcode

<https://leetcode.com/u/ashwin2k3/>