ASHWIN KUMAR B
Full Stack Developer

CONTACT

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- in LinkedIn

OBJECTIVE

A highly organized and hard-working individual looking for a responsible position to gain practical knowledge. Looking for a challenging role in a reputable organization to utilize technical and management skills for the growth of the organization as well as to enhance my knowledge about new and emerging trends.

SKILLS

- Python
- HTML
- CSS
- Bootstrap
- JavaScript
- React.js
- Django
- MySQL

AREA OF INTERESTS

- Front-End Development
- Back-End Development
- Full Stack Development

CERTIFICATE

Certified as Python Full Stack Developer at Besant Technologies , Chennai.

PERSONALS

Father Name : Baskaraselvan P
Date of Birth : 01/09/2002
Languages   : Tamil , English
Nationality   : Indian

EDUCATION

- **2019-2023**

  B.E (Computer Science and Engineering)
  SNS College of Technology, Coimbatore.
  8.9 CGPA

- **2018-2019**
  HSC
  Syed Ammal Matric Higher Secondary School , Ramanathapuram.

  74.8%

- **2016-2017**
  SSLC
  Syed Ammal Matric Higher Secondary School , Ramanathapuram.
  92%

PROJECTS

Netflix-Clone:

- Designed and developed a Netflix clone web application using HTML, CSS, JavaScript and React.js.
- Netflix clone works seamlessly across various devices and screen size.
- Netflix clone includes user authentication and implemented secure login /logout functionality. GitHub

Movie Search Application:

- Developed a responsive Movie Search Application using React.js, HTML, CSS, and JavaScript.
- Designed and implemented a mobile-responsive layout for the Movie Search Application, ensuring optimal user experience across various devices.
- Utilized Redux for efficient state management, ensuring a seamless flow of data and enhanced application scalability. GitHub

Ecommerce Website:

- Created a new ecommerce platform from the ground up, including designing and developing all aspects of the website.
- Hooks, context API, and higher-order components are examples of React concepts that are used and implemented features such as product listings, shopping cart. GitHub

ATM Transaction using Python:

- Atm transaction is a process to deposit money and withdraw money from atm using vs code.
- Developed functionalities for balance inquiry, cash withdrawal and amount transfers. GitHub

Age Calculator using Python and Tkinter:

- An age calculator is a tool developed using Tkinter that allows users to calculate a person's age on any specific day based on their given date of birth.
- Implemented date manipulation functions to calculate the age based on the user's input. GitHub