Mayank Sharma

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https://mayank200.github.io/resume-ui.github.io/

I am a Full Stack JavaScript Developer with 2 years of experience in designing and developing web applications and also skilled in developing and maintaining RESTful APIs.Proficient in integrating applications with backend systems and writing clean, efficient, and maintainable code.

EDUCATION

GGSIPU   Delhi, INDIA
Bachelor in Computer Science Engineering(B.Tech)   *Aug. 2017 – May 2021*

EXPERIENCE

Software Developer   August 2021 – Present
Akal Information Systems   *New Delhi, India*
  · Developed a REST API using Node.Js and PostgreSQL to store data from Job Portal System
  · Developed a full-stack web application using Angular, React, PostgreSQL and Azure.
  · Explored ways to visualize GitHub collaboration for better data configuration.

FrontEnd Game Designer   March 2021 – April 2021
Believable   *New Delhi, India*
  · Develope Game areas in Unity.
  · Developed common board games with common functionality.

UI/UX Intern   August 2020 – Nov. 2020
Mumbai First   *New Delhi, India*
  · Communicate with managers to create design for posters for web and videos.
  · Assist with Website design Manily header and footers.
  · Maintain upkeep of Videos and thumbnails for YouTube.

PROJECTS

HUB-CRM| *Angular, Node, CI(Php), Postgres*   September 2021-Present
  ● Developed CRM (Candidate Relationship Management) project to streamline hiring process.
  ● Created comprehensive system to manage job postings and track candidate applications.
  ● Implemented centralized database to keep records of work history, salaries and other employee data.
  ● Improved efficiency of HR processes by providing real-time view of employee information.

Token| *Angular, Node, Postgres*   March 2023
  ● Developed a ticket generator project to create and manage tasks for an organization.
  ● Implemented a system to mark tasks as pending, done, or requiring discussion.
  ● Utilized email notifications to inform relevant parties about the ticket, including priority levels.
  ● Centralized ticket management system kept track of task progress and allowed easy access to ticket information.

Driver Awareness System| *Python, ML*   September 2020
  ● Developed a Pyton Code to scan Face of Driver and find out if driver is asleep..
  ● Implemented Keras and CNN Methordology to read face postures and determine if driver is asleep as well as if the car is in Motion.

Handwriting to Text Conversion | *Python, ML*   September 2019
- Developed a Pyton Code to scan Handwriting and convert it into Text.
- Implemented Keras and CNN Methordology for Conversion of Scanned Material

Smart Plant | *Embedded C, Aurdino, Humidity detector,Motor*   March 2019
- Developed a Chipset that can read the Moisture of soil.
- If Moisture is not at adequate level for a certain time. then supply it with water using motor and a prefilled water storage.

Certification

Aurdino *(Enbedded C, 8085)*   AEDIFICO

ML Using Python   AEDIFICO

Android using Kotlin   AEDIFICO

TECHNICAL SKILLS

Languages: JavaScript,TypeScript,PHP, C/C++, SQL (Postgres), HTML/CSS,
Frameworks: Angular,React, Node.js,WordPress, Material-UI, RestAPI,BootStrap,CI
Developer Tools: Git, Docker, Azure, VS Code, Visual Studio