SHAURYA KUMAR

Frontend & Backend Engineer

About Me

I'm a young tech enthusiast with a wealth of experience in Website and Application development. I've a passion for Computer Science, Physics and Engineering.

Education

Full-stack Development - March 2023
Pesto Tech

Bachelor of Physics - Sep 2022
KR Mangalam University, Gurugram

Electrician - Dec 2018
BSITI, Patna

Work Experience

- **2023 - Current | Full-stack Coding Developer @HaiCam Technologies, NSW, Australia**
Managing and development of Website and Mobile App using React, TypeScript and Dart (Flutter).

- **2022 - 2023 | Freelancer (App & Web Developer) @UpWork**
Worked in a team of developers. Work mostly included development of Web and Mobile apps as requested by Clients.

- **2021 - 2022 | Android App Developer @Mechdroid Technology Pvt Ltd**
Worked as a developer focusing on Android apps. Work included UI designing and back-end.

- **2019 - 2020 | Lab Instructor**
Worked in school teaching and guiding student in a electrical lab.

Cell: (+91) 6201837783
Email: shauryakumar700@gmail.com
Locations: Delhi-NCR, India
Languages: English, Hindi
Age: 22
Height: 5'11"
Hobbies: Swimming, Basketball

Soft Skills

- Fluency in English Speaking
- Logical & Reasoned Thinking
- Adaptive to New Skills & Tech
- Full Project Management Skills
- Good Presentational Skills
- Friendly & Helping Nature

References

Available upon request

Hard Skills:

Programming Languages

- HTML/CSS
- JavaScript
- Python
- Java

Technologies

- GitHub & Git
- Linux OS & CLI
- Arduino & Raspberry Pi
- VS Code & Android Studio

Major Projects

Website Development

- **WeBharat (News Media Channel)**
  - https://webharat.org
  - In collaboration with YouTube (https://youtube.com/@webharat1)

- **Mechdroid Technology (IT Company)**
  - https://mechdroid.in

- **BSITI (Educational Institution)**
  - https://www.bsiti.org

Android App Development

- **Unified Downloader**
  - App used for downloading Facebook, Instagram, ShareChat videos and WhatsApp status.

- **Buy Mech**
  - Electronic gadgets shopping app

Robotics Projects

- **Home Automation System**
  - IoT-based automated system developed with the intention of research

- **Autonomous Drone**
  - Developed as a college project using Arduino

- **Firebird 5**
  - Worked on a robot developed by Nex Robotics to stimulate autonomous car parking systems and other similar ideas

- **Fire Alarm System**
  - Developed as a college project using Arduino and sensors

To verify the above projects, check out:
LinkedIn: linkedin.com/in/shaurya-kr
Instagram: @radhey_govind_