

SK YASIN BUX

+91 7077481699 ◇ Bhubaneswar, Odisha

yasinbux4@gmail.com ◇ [Github](#) ◇ [LinkedIn](#) ◇ [Portfolio](#)

OBJECTIVE

As a fresher excited to pursue a highly challenging career in the field of Information Technology, Where i can utilize my proficiency to contribute towards the overall growth of the organization and also acquire new skills working with a team professional to cherish my knowledge base. .

EDUCATION

Master of Computer Applications, GITA Autonomous College 08/2021 – 07/2023
Bhubaneswar, Odisha

9.08 CGPA

Bachelor in Computer Application, DRIEMS University 08/2017 - 06/2020
Tangi, Cuttack, Odisha

7.08 CGPA

SKILLS

Front-End Development: Proficient in HTML, CSS, JavaScript, and modern front-end frameworks such as React, Angular.

Back-End Development: Experienced in server-side programming with languages like Python, Java or PHP. Familiar with back-end frameworks such as Django or Express.js.

Tools: Visual Studio Code, Atom, Sublime Text, PyCharm (for Python).

Databases: Strong understanding of SQL and NoSQL databases, including MySQL, MongoDB and database design principles.

Problem-Solving: Excellent analytical and problem-solving skills, with a track record of resolving complex issues.

EXPERIENCE

Full Stack Developer Nov 2023 – Present
MAGICSCRIPT DIGITAL PVT LTD *Hanspal, Bhubaneswar*

- Assisted in the development and maintenance of client websites and applicatios, troubleshooting issues and implementing updates as necessary.
- Collaborated with senior developers to integrate APIs and third-party services, expanding website functionality and enhancing user interactivity.
- Strong track record of delivering high-quality websites and applications, optimizing user experiences, and collaborating effectively with cross-functional teams to meet project goals.

PROJECTS

Nextxen Learning. It is an online program where students master topics and practice questions outside of the classroom. By tailoring the practice based on their strengths and weaknesses, Nextxen Learning provides personalized learning experiences for each student. students can learn and build fluency and confidence with essential skills through fun and interactive questions.

Email Extractor. Build a scraping tool that mines emails and content from online sources such as websites, social media, email clients, and search engines by using Python, used RegEx(regular expression) package to define the pattern of an email ID and then used the findall() function to retrieve those text which match this pattern. It can also search within files and folders in computers and network systems to extract email addresses.