

Him Kishan Das

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About

A recent MCA graduate and aspiring Full-Stack Developer passionate about creating sustainable and scalable solutions. My journey began with HTML, CSS, and JavaScript, and I have since honed my skills in PHP and Django. I am proficient in front-end technologies like React. Additionally, I have experience with databases like MySQL, and I am well-versed in version control using Git and GitHub.

Quick Guide

- **Education:**
 - MCA (Master of Computer Applications), 2023-2025
 - BCA (Bachelor of Computer Applications), 2020-23
- **Skills:**
 - **Front-End:** HTML, CSS, JavaScript, React
 - **Back-End:** PHP, Laravel, Django, REST API
 - **Databases:** MySQL, MongoDB, SQL
 - **Version Control:** Git, GitHub
- **Internships:** Web Development Intern at NIC Assam State Centre (Completed)
- **Career Goal:** To become a skilled Full-Stack Developer, building scalable and innovative web solutions while continuously learning emerging technologies.

Education

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|---|--------------------------|
| Cotton University , Master of Computer Applications | August 2023 – July 2025 |
| <ul style="list-style-type: none">• 1st sem, SGPA: 7.8/10.0• 2nd sem, SGPA: 8.4/10.0• 3rd sem, SGPA: 8.2/10.0• 4th sem, SGPA: 9.0/10.0• CGPA: 8.35/10.0• Coursework: Computer Architecture, Data Structure, DBMS, Operating System, Design and Analysis of Algorithms | |
| Pragjyotish College, Gauhati University , Bachelor of Computer Applications | August 2020 – July 2023 |
| <ul style="list-style-type: none">• CGPA: 8.96/10.0• Coursework: Computer Architecture, Data Structures and Algorithms, DBMS, Operating System, Theory of Computation, Web Technology, etc | |
| Pandu College , Higher Secondary in Science, AHSEC | August 2018 – July 2020 |
| <ul style="list-style-type: none">• 56.4%• Coursework: Physics, Chemistry, Computer Science, Mathematics, English, MIL | |
| Gauhati University Model High School , High School Leaving Certificate, SEBA | January 2012 – July 2018 |
| <ul style="list-style-type: none">• 81.166%• Coursework: General Science, General Mathematics, Social Science, Computer Science (Elective), English, MIL (Assamese) | |

Experience

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| Web Developer Intern , NIC Assam State Centre, Guwahati, Assam | January 2025 – July |
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Projects

Server-Side Rendering UI Form Generation

github.com/Him-Kishan-Das/Server-Side-Rendering-UI

- Extension of Auto UI that renders fully functional forms on the server side using JSON generated by the Auto UI platform.
- Enables dynamic, ready-to-use forms from JSON schemas.
- Tools Used: React, Node.js, Express, MongoDB, REST API

Expense Tracker (Inertia.js/Laravel)

github.com/Him-Kishan-Das/Expense-Tracker

- Expense tracker app built with Inertia.js and Laravel, allowing users to manage and monitor expenses efficiently.
- Tools Used: Laravel, Inertia.js, Expense Tracking

Auto UI - Dynamic Form Generation Platform

NIC Assam State Centre

- Developed a no-code platform for generating JSON specifications for Flutter mobile apps.
- Implemented dynamic form rendering through REST APIs with version control, user authentication, and role-based permissions.
- Designed multilingual support and export mechanisms for JSON structures.
- Tools Used: React, Laravel, MongoDB, REST API, Postman

Exploratives - Social Media Platform

github.com/Him-Kishan-Das/Exploratives

- Django-based platform for creating posts, liking, commenting, and user interactions.
- Tools Used: HTML5, CSS, JavaScript, Django, SQLite, Git

Coder's Mate - Online Coding Discussion Forum

github.com/Him-Kishan-Das/CodersMate

- Online forum for developers to collaborate, share knowledge, and solve coding issues.
- Tools Used: HTML5, CSS, JavaScript, PHP, MySQL, Git

ToDoApp - Task Management Application

github.com/Him-Kishan-Das/ToDoApp

- Django-based task management application with CRUD functionality. Includes task creation, editing, deletion, and completion tracking.
- Tools Used: Django, Python, SQLite, HTML, CSS

Licenses & Certifications

- **Responsive Web Design** - FreeCodeCamp (300 hours)
- **JavaScript (Basic)** - HackerRank
- **JavaScript Algorithms & Data Structures** - FreeCodeCamp (300 hours)

Technologies

- **Languages:** HTML5, CSS, PHP, JavaScript, MySQL, SQLite, Django, Inertia, MERN, Laravel, Codeigniter
- **Software:** VSCode, Canva, Figma, MS Office, Miro, Postman

Portfolio

<https://him-kishan-das.github.io/Portfolio/>