



MUHAMMAD BILAL

PLOT NO. 1257/3 MEMON COLONY
F.B AREA, FLAT NO# 06, KARACHI, PAKISTAN.

EMAIL: bilaljunaidjiwani@gmail.com
GITHUB: <https://github.com/Bilal-Junaid-Jiwani/>
CELL: +923082887469

Profile:

I'm a passionate developer skilled in Python, JavaScript, Django, Node.js and n8n, with a strong interest in creating end-to-end web solutions. I also enjoy working on modern frontend designs to deliver smooth and engaging user experiences.

Personal Information:

- **Father's Name:** Muhammad Junaid
- **Date of Birth:** 11-June-2006
- **CNIC:** 42101-7444534-5
- **Religion:** Islam
- **Nationality:** Pakistani

Skills:

- **Backend:** Django, Node.js, n8n
- **Frontend:** HTML, CSS, Bootstrap, JavaScript, React, Tailwind CSS
- **CMS:** WordPress (2 Years Experience)
- **E-Commerce:** Shopify
- **Digital Skills:** Blogging, Google AdSense, SEO & Monetization
- **Databases:** Firebase, MongoDB (Basic)
- **Tools:** Git, GitHub, Postman, Supabase, Vercel, PythonAnywhere
- **Soft Skills:** Communication, Problem Solving, Continuous Learning

Experience:

Hachthon

At Zaitoon Ashraf IT Park | 19-OCT-25

- Engaged in brainstorming sessions throughout the hackathon, which refined my ability to blend various ideas into unified strategies, ultimately boosting productivity and fostering innovation.
- Took part in a hackathon, where I acquired valuable experience in adaptive problem-solving and rapid prototyping, playing a key role in the successful execution of a complex project.
- Created a full-stack web application called "Pitch Craft" during the hackathon, which can be reviewed on my GitHub, showcasing my capacity to develop functional and innovative digital solutions.

WordPress Developer

Self-employed | May 2023 – 2024

- Developed and maintained custom WordPress websites
- Built responsive themes and custom plugins
- Ensured website optimization and user experience enhancements
- Provided technical support and troubleshooting

Amazon Virtual Assistant

Self-employed | Fresher

- Managed product listings and inventory
- Processed orders and handled customer service
- Maintained quality service and improved satisfaction

Google AdSense Publisher

Self-employed | July 2023 – 2024

- Monetized websites via strategic ad placements
- Improved ad revenue while maintaining UX
- Regularly analyzed data to optimize ad performance

Google Ad Manager (ADX) Publisher

Self-employed | March 2023 – 2024

- Managed ad inventory and campaigns
- Partnered with advertisers for effective placements
- Tracked KPIs and adjusted ad strategies

Education:

Govt. Degree Boys College

HSC Part I-II (Computer Science) – Karachi, Pakistan

PAK-TURK Maarif International School & Colleges

SSC Part I-II (Computer Science) – Karachi, Pakistan

Professional Development (In Progress)

- **Modern Web Application Development** – Saylani Institute
 - Covered: HTML, CSS, Javascript, NodeJS Express, Tailwind
 - Currently Learning: ReactJS
- **Certified Agentic and Robotic AI Engineer (CAE)** – Presidential Initiative for Artificial Intelligence & Computing (PIAIC)
 - Covered: Prompt Engineering, N8N workflow automation
 - Currently Learning: Python
- **Python Webmastery** – Zaitoon Ashraf IT Park by Saylani (**Completed**)
 - Covered: Python, Django Framework

Projects:

- [**PitchCraft AI**](#) - Transform your startup idea into a complete business package with AI-powered pitch generation and professional website code.
- [**Financial-Banking-System**](#) – Developed a Financial management system based on Django framework
- [**Hospital-Managment-System**](#) – Developed a hospital management system based on Django framework.

- [Reddit Leads Automation](#) – Automated lead generation system using n8n, Python, and React dashboard.
- [JUNAIDJIWANI](#) – Developed a content-focused blog monetized with AdSense
- [DisplayJBZ](#) – Created a niche website using Google ADX for high-yield ad revenue
- [Django Login System](#) – Built a user authentication app (GitHub + PythonAnywhere)

Interests:

- Web Development
- E-commerce
- Digital Marketing
- Technology Trends